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Annual Index 1988

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Readers are reminded that the index uses natural language and for effective use some exploration of synonyms and alternative English/American spelling may be required.

Using the Index

This index has been designed to allow rapid search without any need to refer to a long classification code. It will be seen to have some similarities with the common KWIC (Keyword in context) type of computer index, although it departs from the KWIC layout by placing the indexed word in the conventional left hand position. By means of words chosen from the title or the body of the abstract, each item is indexed an average of 7 times. As all of these words have been selected by the editors, or other specialists, and are not automatically chosen by machine, the number of redundant entries is kept to a minimum. However, the index does employ the spelling and terminology of the original abstracts and their titles, so that for best results when searching the index it is important to anticipate alternative (English/US) spelling and the existence of many approximate syonynms (eg power:energy, or transport:communications).

The SUBJECT INDEX contains three types of entry which are printed in various rearrangements to give an average of seven entries per abstract.

1) Foreign titles. They are here indexed only by the first significant word, and the entire title is printed, even where this occupies two or more lines. All the lines after the first are inset, and the number of the abstract ONLY appears on the last line. e.g.

NUEVAS FORMAS DE INESTABILIDAD EXTERNA EN AMERICA LATINA: FUENTES, MEC
ANISMOS DE TRANSMISION Y POLITICAS.= 82V/1841

2) English titles. These are either the original title of an article in English, or the translation of the foreign title. Titles may be recognised by the fact that they end with a full stop (period) and an equals sign. e.g.

SILENT SLOPES: ENVIRONMENTAL ECONOMICS IN THE NEPALESE HILLS.= 82V/2092

or alternatively:

ENVIRONMENTAL ECONOMICS IN THE NEPALESE HILLS.= SILENT SLOPES 82V/2092

3) Groups of keywords. (usually 2-8 in number) A keyword is a single word or group of words taken from the text of the abstract to supplement the title. In cases where the title is fully informative no keywords are added. Where there are two or more words forming a composite keyword they are hyphenated, and each keyword is separated from the next by a space. The end of a group of keywords is marked by an equals sign along. e.g.

MIGRATION RANK-SIZE-DISTRIBUTION ECONOMIC-DEVELOPMENT MEXICO= 82V/2695

or alternatively:

RANK-SIZE-DISTRIBUTION ECONOMIC-DEVELOPMENT MEXICO= MIGRATION 82V/2695
ECONOMIC-DEVELOPMENT MEXICO= MIGRATION RANK-SIZE-DISTRIBUTION 82V/2695
MEXICO= MIGRATION RANK-SIZE-DISTRIBUTION ECONOMIC-DEVELOPMENT 82V/2695

The title entries are indexed under every significant word in the title. Each significant word will be found in its appropriate alphabetical position and is followed by as much of the title as can be printed on one line. In very many cases the whole title will fit on one line. e.g.

POVERTY, INEQUALITY AND THE PROBLEM OF NUTRITION IN BANGALADESH.=	82V/2789
INEQUALITY AND THE PROBLEM OF NUTRITION IN BANGALADESH.= POVERTY,	82V/2789
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BANGALADESH.= POVERTY, INEQUALITY AND THE PROBLEM OF NUTRITION IN	82V/2789

Where the title is too long the line is filled with what will fit in:

INDUSTRIAL ESTATES AS A PLANNING TOOL: RECENT EXPERIENCE IN RIO DE JAN	82V/2921
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The keywords are reordered in the same way, and every keyword will be indexed and followed by the other keywords for the abstract within the room available on one line. The context of adjacent keywords will narrow search to relevant articles, e.g. by identifying the relevant geographical area. In this connection it should be noted that virtually all the geographical names in the abstracts have been indexed, however obscure they may be. Subdivisions of countries (e.g. states in the USA, counties in England) have been indexed. Northern and Southern and similar adjectives have been indexed where they are part of a proper name, e.g. Northeastern Thailand but not north Bangaladesh. Considerable care has been exercised in indexing common elements such as economic relations, planning, development and so on, but these terms are indexed where they are a critical element in the title of the abstract.

Where the first 20 letters (including spaces) of an entry are the same as those of the line above, they are omitted from the index, allowing the eye to move to the remainder of the line. For example:

AGRICULTURAL DEVELOPMENT	PROSPECTS UNTIL THE YEAR 2000.=	82V/1813
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The AUTHOR INDEX needs little further comment. It is a simple alphabetical listing of all the authors with some additional information to speed search for particular articles. Thus the author's name is followed by the date of publication and the first 30 characters of the title. This is printed in the original language but in some cases only the English translation of the title is given - notably with Russian, Chinese and Japanese articles.

Articles written by more than one author have the other authors listed as far as space allows, and then the later authors are listed separately followed by (2), (3) etc., signifying their place in the sequence. In a few cases the original abstract does not list all these authors and for these the first author only is listed, followed by 'and others'. Cross references are generally given for authors with prefixes, e.g. Van Andel will be found under both V and A.

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BACHE, T. C. (2)	1988	LOCATING EVENTS WITH A SPARSE	88P/3389
	1988	SPECTRAL CHARACTERISTICS OF RE	88P/3397
BACHE, T. C. (3)	1988	SIMULTANEOUS INVERSION OF REGI	88P/2789
BACHE, T. C. + BRATT, S. R. +	1988	HIGH-FREQUENCY P-WAVE ATTENUAT	88P/0246
BACHU, S.	1988	ANALYSIS OF HEAT TRANSFER PROC	88P/3256
BACKUS, G. E. + ESTES, R. H. +	1988	COMPARING THE JERK WITH OTHER	88P/0743
BACKUS, G. E. + LE MOUEL, J.L.	1986	THE REGION ON THE CORE- MANTLE	88P/0095
BACON, M. P. (2)	1987	ENHANCED SCAVENGING OF 210 PB	88P/0849
BACVAROV, I. (3)	1985	SPATIAL DISTRIBUTION OF EARTHQ	88P/0401
BACVAROV, I. (4)	1985	AN ANALYSIS OF THE DIFFERENCES	88P/0747
BADAN, O. + SERON, F. J.	1987	LOVE WAVES NORMALLY INCIDENT A	88P/0882
BADLEY, M. E. + PRICE, J. D. +	1988	THE STRUCTURAL EVOLUTION OF TH	88P/2871
BAER, M. A. (2)	1988	MECHANISM OF FORMATION OF FOLD	88P/1677
BAETEN, G. J. M. + FOKKEMA, J.	1988	SEISMIC VIBRATOR MONITORING	88P/2744
BAGHDASARYAN, J. R. (2)	1988	TO RECAL SEISMIC GAPS BEFORE	88P/2800
BAHAT, D. + RABINOVITCH, A.	1988	PALEOSTRESS DETERMINATION IN A	88P/3010
BAHR, K.	1988	INTERPRETATION OF THE MAGNETOT	88P/2620
BAHUGUNA, V. K. + SAKLANI, P.	1988	TECTONICS OF THE MAIN CENTRAL	88P/2949
BAI MEIXIANG	1988	ACTIVITY OF FAULTS AND ITS RIO	88P/0423
BAI PINGLAN. (2)	1987	EVALUATION OF GSFC(9/80) MODEL	88P/0744
BAI TONGXIA. + ZHANG YUMIN, +	1987	CHARACTERISTICS OF GEOMAGNETIC	88P/1929
BAI. TONG-XIA (2)	1986	EVALUATIONS OF CANDIDATE DGRF	88P/1920
BAICHI, L. (2)	1986	THE RESEARCH OF ACTIVE FAULTS	88P/0429
BAIKOUSI, D. + BRODSKY, P. A.	1988	APPARATUS, CABLE, AND EQUIPMEN	88P/2444
BAILEY, R. C.	1987	THE ALTITUDE DEPENDENCE OF TER	88P/0855
BAILEY, R. C. (2)	1987	JOINT INTERPRETATION OF GRAVIT	88P/0733
	1987	GEOMAGNETIC INDUCTION SOUNDING	88P/1940
BAILEY, R. C. + GARCES, P. B.	1988	ON THE THEORY OF GLOBAL BUBBL	88P/3287
BAILING, YANG	1988	GEOLOGICAL INTERPRETATION OF S	88P/3135
BAIQUN, RONG (3)	1987	ANALYSES OF TEMPERATURE MEASUR	88P/0293
BAKER, D. R.	1986	DEPTHS AND WATER CONTENT OF MA	88P/1721
BAKER, G. E. (2)	1988	GEOMETRY OF THE JUAN DE FUCA	88P/3449
BAKER, J. H. (2)	1988	EVIDENCE FOR GRAVITY SUBSIDENC	88P/3537
BAKER, M. V. +	1987	MAGNETIC PROPERTIES OF ROCKS.	88P/1931
BAKULIN, V. N.	988.	FUTURE EARTHQUAKES.	88P/2197
BALAKRISHNAN, T. S. (2)	1987	TEMPORAL CHANGES IN MICROSEISM	88P/0382
BALANYA, J. C. + GARCIA-DUENAS	1988	LES DIRECTIONS STRUCTURALES DA	88P/1668
BALASUBRAMANIAN, K. (4)	1988	HILBERT ANALYSES OF MAGNETIC A	88P/3186
BALASUNDARAM, M. S. (3)	1986	HIGH-PRESSURE ELASTIC WAVE VEL	88P/0900
BALASUNDARAM, V. S. (3)	1986	INTENSITY OF MANTLE VOLCANISM	88P/0450
BALASHOV, YU. A.	1986	MODELO TENSORIAL EN LA DILATAC	88P/3191
BALBAS, M. (2)	1988	UNDERWAY GEOPHYSICS:	88P/3059
BALDAUF, J. (3)	1988	CHEMICAL AND ISOTOPIC EVIDENCE	88P/2631
BALDRIDGE, W. S. (2)	1988	ON THE CURRENT RATE OF FORMATI	88P/1247
BALDWIN, R. B.	1988	LA TECTONIQUE CADOMIENNE DANS	88P/3540
BALE, P.	1987	STRETCHING LINEATIONS AND TRANS	88P/1097
BALE, P. (2)	1987	AN AEROMAGNETIC SURVEY OF THE	88P/0770
BALES, D. M. (2)	1987	TERTIARY PALAEOMAGNETIC DATA F	88P/1371
BALLA, Z.	1988	CLOCKWISE PALEOMAGNETIC ROTATI	88P/2596
	1988	MARINE SEISMIC SYSTEM EXPERIME	88P/1533
BALLARD, J. A. (2)	1987	EASTWARD RIDGE CREST RISES:	88P/2351
BALLARD, R. D. (2)	1986	MODERN AND ANCIENT GEOTHERMS B	88P/2665
BALLARD, S. + POLLACK, H. N.	1988	TERRESTRIAL HEAT FLOW IN BOTSW	88P/1439
BALLARD, S. + POLLACK, H. N. +	1987	CRUSTAL PARAMETERS IN THE IBER	88P/3347
BANDA, E.	1988	THE HERCYNIAN CRUST IN NORTHWE	88P/0971
BANDA, E. (2)	1988	P-WAVE VELOCITY-DEPTH DISTRIBU	88P/3349
	1988	THE GROSS STRUCTURE OF THE CRU	88P/3351
BANDA, E. (4)	1988	SELF-SIMILAR CATACLASIS IN THE	88P/2402
BANERDT, M. (4)	1986	DEFORMATIONAL MODELS OF RIFTI

BANERJEE, S. K. (4)	1988	PARTIAL ANHYSTERETIC REMANENCE	88P/3169
BANGHUI, LIN + CHENG TIANCHANG	1986	RUPTURE PROCESSES OF STRONG EA	88P/0419
BANKS, N. G. (2)	1987	AA FLOW DYNAMICS, MAUNA LOA 19	88P/1182
BANKWITZ, E. (4)	1987	ON RECENT VERTICAL CRUSTAL MOV	88P/1843
BANWELL, C. M. + PARTZER, R. R	1988	HELIUM 3 AND RADON 222 CONCENT	88P/2634
BANYAI, L.	1988	COMPARATIVE ANALYSIS OF SOME E	88P/3087
BAO CHENG, LIU + TONG WEI, + Z	1986	MICROSEISMIC OBSERVATION IN FE	88P/0418
BAO-GUO, LI (2)	1987	ESTIMATING DEPTHS AND THICKNES	88P/2531
BAO LIAN, XU + SUN WEI, + YANG	1987	ON THE ANALYSES OF GEOMAGNETIC	88P/0110
BAO-SHAN, ZHANG (3)	1986	MICROSEISMIC OBSERVATION IN TE	88P/0418
BAOKUI, YAO	1986	DISCUSSION PHENOMENON OF THE DRIL	88P/0600
BAOSHENG, WANG + XU XIUQIN, +	1986	LABORATORY STUDIES ON UNSTABLE	88P/0580
BAOYAN, Q. (2)	1986	PREDICTION OF DYNAMIC HAZARD I	88P/0322
BAR, Y (2)	1988	FAULTS LANDSLIDES AND SEISMIC	88P/2765
BARACLOUGH, D. R. (3)	1986	WORLD MAGNETIC CHARTS FOR 1985	88P/0740
BARANOWSKI, J. (2)	1986	THE TURKISH-AFTURKISH SEQUEN	88P/1060
BARANSKI, A. + KOCIELA, W. + S	1986	ANALIZA ZMIAN AKTYWNOSCI SEJSM	88P/0590
BARANSKI, A. + LIPINSKI, J. +	1986	REJONIZACJA IMPULSOW W OBSERWA	88P/0596
BARBER, A. J. (2)	1987	NATURE AND DISTRIBUTION OF DEF	88P/0252
BARBER, D. J. (3)	1987	THE SEMARUNA MELOLOITE BELT	88P/1829
BARBERI, F. + CORTELLI, M. + F	1988	PLIO-QUATERNARY VOLCANISM IN	88P/3635
BARBEY, P. + MARTIN, H.	1987	THE ROLE OF KOMATIITES IN PLAT	88P/1092
BARBIER, F. (2)	1987	PASSIVE MARGIN FORMATION BY LO	88P/1198
BARBOTIN, E. (2)	1988	THE GEOMETRICAL SIGNIFICANCE O	88P/3015
BARD, P.-Y. (2)	1988	THE EFFECT OF TOPOGRAPHY ON SE	88P/3379
BARD, P.Y. (2)	1987	SEISMIC WAVE PROPAGATION IN A	88P/2033
BARDAN, V.	1987	TRACE INTERPOLATION IN SEISMIC	88P/0917
BARDINTZEFF, J. M.	1988	LES ERUPTIONS EXPLOSIVES DE LA	88P/3038
BARENDREGT, R. W. + MAHANEY, W	1988	PALEOMAGNETISM OF SELECTED QUA	88P/2202
BARG, E. (2)	1987	TECTONIC HISTORY OF LIBERIA BT	88P/0518
BARICA, A. (4)	1988	THE QUASI ISOTROPIC RELATIVE S	88P/3090
BARKER, P. F. (2)	1988	THE MARGINS OF THE SOUTH ORKNE	88P/2962
BARNES, I. (2)	1987	LIQUID CARBON DIOXIDE OF MAGMA	88P/0559
BARNES, R. O.	1988	ODP IN-SITU FLUID SAMPLING OF A	88P/3651
BARNES, R. P. (3)	1987	A SEQUENTIAL BACK-ARC AND FORE	88P/2327
BARONE, A. M. + RYAN, W. B. F.	1988	ALONG-AXIS VARIATIONS WITHIN T	88P/3568
BAROSH, P. J.	1988	NEOTECTONIC MOVEMENT, EARTHQUA	88P/0385
BARQUINS, M. (2)	1987	FORMATION DE FISSURES EN MILIE	88P/1739
BARR, D	1987	STRUCTURAL SIGNIFICANCE OF MOD	88P/0382
		LITHOSPHERIC STRETCHING, DETAC	88P/2262
BARRACLOUGH, D. R.	1987	INTERNATIONAL GEOMAGNETIC REFE	88P/1910
BARRACLOUGH, D. R. (2)	1988	DEFINITIVE IGRF MODELS FOR 194	88P/3164
BARRACLOUGH, D. R. (3)	1987	IGRF CANDIDATES FOR 1980 AND 1	88P/3155
BARRACLOUGH, D. R. + KERRIDGE,	1987	BGS CANDIDATE MODELS FOR THE 1	88P/1914
BARRICK, G. A. (2)	1987	SPHERICAL HARMONIC MODELING OF	88P/1912
BARRIENTOS, S. E.	1988	SLIP DISTRIBUTION OF THE 1985	88P/2788
BARRIOT, J. P. (2)	1988	EVIDENCE FROM GEOID DATA OF A	88P/3103
BARRIOT, S. D. (3)	1987	FACTORS CONTROLLING THE DISTR	88P/1418
BARRON, E. J.	1987	CRETACEOUS PLATE TECTONIC RECO	88P/1087
BARTEL, R. L. (2)	1987	EARLY TO MIDDLE(?) JURASSIC EX	88P/1651
BARTON JR, J. M. (2)	1987	DEEP CRUSTAL RESPONSE TO CONTI	88P/0499
BARTON, C. A. + ZOBACK, M. D.	1988	DETERMINATION OF IN SITU STRES	88P/3288
		IN-SITU STRESS DETERMINATION AND	88P/3656
BARTON, C. E. (3)	1987	EVALUATION OF IGRF CANDIDATE M	88P/1919
BARZAGHI, R. + SANSO, F.	1986	REMARKS ON THE INVERSE GRAVIME	88P/0068
		REMARKS ON THE INVERSE GRAVIME	88P/3141
BASILEVSKY, A. T. + HEAD, J. W	1988	THE GEOLOGY OF VENERA AND	88P/3173
BASILI, M.	1987	DATA ACQUISITION AND PROCESSIN	88P/2171
BASS, J. (3)	1987	THE MELTING CURVE OF IRON TO 2	88P/0063
BASS, J. D.	1987	MINERAL AND MELT PHYSICS.	88P/1811
BASS, J. D. + SCHMITT, D. + AH	1986	HOLOGRAPHIC IN SITU STRESS MEA	88P/0463
BASTOS, L. + LANDAU, H.	1988	FINITE CYCLE THERMO-MECHANICAL-FRE	88P/3092
BASU, A. R. (2)	1987	TECTONIC INFERENCES FROM OXYGE	88P/1693
BATH, M.	1986	TRAVEL TIMES OF DIFFRACTED P W	88P/1528
BATIZA, R. (3)	1986	ARE OCEANIC FRACTURE ZONES LOC	88P/2266
BATIZA, R. (4)	1987	RELIABILITY OF DISEQUILIBRIUM	88P/0176
		AGE DETERMINATIONS OF EASTERN	88P/0185
BATTAGLIA, A. (2)	1986	MAGNETIC SUSCEPTIBILITIES OF S	88P/0100
BATTAGLIA, S. (3)	1986	MAGNETIC SUSCEPTIBILITIES OF S	88P/0100
BAUDEMONT, D.	1988	DISCORDANCES ANGULAIRES MULTIP	88P/2875
		REVISION DE LA CHRONOLOGIE DE	88P/2876
BAUDRY, N. + DIAMENT, M. + ALB	1987	MISE EN EVIDENCE D'UNE ACTION	88P/2878
BAUDRY, N. + VON STACKELBERG,	1988	PRECISE LOCATION OF UNSURVEYED	88P/1281
BAUER, J. (2)	1987	ALIGNEMENTS VOLCANIQUES DANS L	88P/2521
BAUERSIMA, I.	1987	TEXTURAL EVOLUTION OF SYNTHETI	88P/2439
BAUERSIMA, I. (2)	1987	UBER DIE ROTATION DER ERDE IN	88P/1250
BAUMANN, A. (4)	1988	CORRELATIONS BETWEEN SIMULTANE	88P/0609
BAUMBACH, M. (3)	1988	VOLCANIC ACTIVITY IN THE RED S	88P/3637
BAUMGARTEN, J. (2)	1987	INVESTIGATION OF INHOMOGENEITI	88P/3111
BAUNGARTNER, J. (3)	1986	THE SEISMIC INVERSE PROBLEM FO	88P/2065
BAYER, R. (3)	1986	STRESS CONSTRAINTS AND HYDROFR	88P/0990
BAYER, R. + GUILLEN, A. + WEBE	1987	EVIDENCE FROM GEOID DATA OF A	88P/3103
BAYLISS, A. (3)	1987	INVESTIGATION PAR FORAGE PROFO	88P/1325
BAYOUMI, A. I. + DARWISH, Y. A	1987	SOME REMARKS ON THE GAUSSIAN B	88P/1467
BAYOUMI, A. I. + LOTFI, H. + S	1988	ACOUSTIC CHARACTERISTICS OF TH	88P/1503
BAYUK, E. I. & 6 OTHERS	1986	STRUCTURAL SETTING OF THE QATT	88P/3055
BAYUK, E. I. + DYAUR, N. I.	1986	ROCK DENSITY, POROSITY, AND PE	88P/2447
BAZARD, D. R. (3)	1988	CHANGE OF ACOUSTIC ROCK PROPER	88P/0892
BAZHENOV, E. DE	1987	MULTIPLE ALIGNMENT OF PALEOMETIC D	88P/3202
BAZHENOV, M. L.	1987	NORMAL MOVFOUT REVISITED. INHO	88P/3312
BAZILEVSKIY, A. T. (3)	1987	PALEOMAGNETISM OF CRETACEOUS A	88P/1374
BEACH, A.	1987	CIRCULAR STRUCTURES ON THE PLA	88P/0637
BEACH, A. + BIRD, A. GIBBS, T.	1987	A RATIONAL MODEL FOR LINKED TE	88P/2861
BEACH, R. D. W. + JONES, F. W.	1987	EXTENSIONAL TECTONICS AND CRUS	88P/2107
BEAMISH, D. (2)	1986	HEAT FLOW AND HEAT GENERATION	88P/1436
		A THIN-SHEET MODEL OF ELECTROM	88P/0167
BEARD, J. S.	1988	AUDIOMAGNETOTELLURIC SOUNDING	88P/1402
BEAUMONT, C. M. + BOYCE, J. F.	1987	CHARACTERISTIC SEISMICITY OF A	88P/1714
BEAVAN, J. (4)	1988	PHASE ERRORS OF FINITE-DIFFERE	88P/0933
BEHLEN, J. + GAGNY, C. + TANAN	1987	SEISMIC RUPTURE AND ARC SEGMEN	88P/2784
BELLUCCI, L. + SERRI, G.	1987	LES ASSOCIATIONS DE MAGMAS ACI	88P/1215
BELLUCCI, L. + SERRI, G. + TAN	1987	BONINITIC AND LOW- TI SUBDUCTI	88P/2969
BELLUCCI, L. + SERRI, G. + DO	1986	GEOCHEMISTRY AND PETROLOGY OF	88P/1728
BECK, M. E.	1988	ANALYSIS OF LATE JURASSIC-RECE	88P/3206
BECK JR, M. E. + DRAKE, R. E.	1986	PALEOMAGNETISM OF CRETACEOUS V	88P/2586
BECK JR, M. E. (2)	1986	STABILIZATION OF BOTTOM HOLE T	88P/0194
BECKE, M. (2)	1987	COMPARISON OF THE HERFO C	88P/1515
BECKER, A. + BLUMLING, P. + MU	1987	RECENT STRESS FIELD AND NEOTEC	88P/1080
BECKER, M. + GROTEN, E. + LAMB	1987	AN INTERCOMPARISON OF LACOSTE	88P/1289
BECKETT, J. R. + GROSSMAN, L	1988	THE ORIGIN OF TYPE C INCLUSION	88P/3080
BEDNAR, R. D. (2)	1987	A SIMPLE PROCEDURE FOR COMPUTA	88P/1779
BEEMAN, M. L. + KOHLSTEDT, D	1988	DISSOLUTION PRECIPITATION CREE	88P/3040
BEER, J. & 6 OTHERS	1988	INFORMATION ON PAST SOLAR ACTI	88P/2633
BEHRENS, H.J. (2)	1987	APPLICATION OF THE SIMPLE SOUR	88P/1527
BEHRENS, H.J. (4)	1987	AN ATTEMPT TO ESTIMATE THE DAM	88P/2053
BEHRMANN, J. H. + MAINPRICE, D	1987	INTERPRETATION OF MULTI-CHANNE	88P/2390
BEIN, A. + FEINSTEIN, S.	1988	LATE CENOZOIC THERMAL GRADIENT	88P/2676
BEIYUAN, LIANG (2)	1986	ROCK DILATANCY AND MECHANISM O	88P/0263
BEKPAS, O.	1984	PALEOSTRESS TRAJECTORIES AND P	88P/1082
BELIK, E. + BLENKINSOP, J	1987	ARCHEAN DEPLETED MANTLE: EVIDE	88P/0178
BELL, P. M. (2)	1987	LASER INTERFEROMETER STRAIN/	88P/1810
BELLA, F. + BELLA, R. + BIAGI,	1987	TILT MEASUREMENTS AND SEISMICI	88P/2228
BELLA, R. (2)	1987	TILT MEASUREMENTS AND SEISMICI	88P/2228
BELLAICHE, G. + PROV. I	1987	ACCIDENTS DE SOCLE DANS LE NOR	88P/1519
BELLICNI, (2)	1988	STRUCTURE OF THE SOUTHERN SENE	88P/2628
BELLON, H. (3)	1987	NOUVELLES DONNEES GEOCHRONOLOGIQUES	88P/0565
	1988	EAST AFRICAN RIFT SYSTEM: OFFS	88P/2930
BELLOWS, D. R. (3)	1987	WIRELINE REENTRY TEST ON DEEP	88P/1204
BELLSSON, A. A.	1986	ARCUATE CRUSTAL STRUCTURES	88P/1626
BELOV, P. P.	1987	PROBLEMS OF GRAVITY SURFACES	88P/0034
BELYAKOV, V. I. (2)	1987	APPLICATION OF THE ELECTROMAGN	88P/1816
BELYSCHKO, P. (2)	1986	ON THE MODELING OF CONTACT PRO	88P/0570
BEN NOWA, S. + BONDAR', T	1987	ON IGRF MODELS FOR 1945-1985	88P/1922
BEN, A. DEL (2)	1986	GEOPHYSICAL STUDY OF THE TYRRH	88P/1101
BEN AVRAHAM, Z. + KEMPLER, D	1988	PLATE REVERSIONS IN THE DEAD	88P/2922
BEN AVRAHAM, Z. + VON HERZEN	1987	HEAT FLOW AND CONTINENTAL BREA	88P/0877
BEN MENAHEM, A.	1986	PEAK ACCELERATIONS FROM SUBSHE	88P/0300
BEN MENAHEM, A. (2)	1988	SEISMIC WAVES FROM SUBSHE	88P/2753
BENENSON, A.	1988	PECULIARITIES OF THE ALPINE-JURASSIC	88P/3561
BENNETT, E. H.	1986	RELATIONSHIP OF THE TRANS- CHA	88P/3302
BENNETT, L. A. (2)	1987	HYBRID CALCULATIONS OF THE THR	88P/0808
BENNETT, M. J. (2)	1988	PARKFIELD, CALIFORNIA, LIQUEFA	88P/3425
BENSON, M. (3)	1988	GEOPHYSICAL PROFILING.	88P/3060
BENSON, R. C. + YUHR, L. B.	1987	ASSESSMENT OF UNIFORM MONITO	88P/1311
BENTHIEN, R. H. + ELMORE, R. D	1987	ORIGIN OF MAGNETIZATION IN THE	88P/1344
BENTLEY, C. R. (4)	1987	REGIONAL MAGNETIC ANOMALY CONS	88P/1928
BENTLEY, P. A. + SCRUTTON,	1987	SEISMIC INVESTIGATIONS INTO TH	88P/2725
BENTON, E. R. + ALLDREDGE, J.	1987	ON THE INTERPRETATION OF THE G	88P/1944
BENTON, E. R. + ESPIS, R. H. +	1987	GEOMAGNETIC STRATIGRAPHY AND	88P/1943
BENTON, E. R. + VOORHIES, C. V	1987	TESTING RECENT GEOMAGNETIC FIE	88P/1921
BERCOVICI, D. + SCHUBERT, G. +	1988	GEOID AND TOPOGRAPHY FOR INFIN	88P/3093
BERESFORD SMITH, G. + RANGO, R	1988	DISPERSIVE NOISE REMOVAL IN T	88P/3303
BERESNEV, I. A. + NIKOLAEV, A.	1988	EXPERIMENTAL INVESTIGATIONS OF	88P/2691
BEREZIN, A. A.	1988	ISOTOPIC ORDERING AND ISOTOPIC	88P/2829
BERG, A. VAN DEN	1988	A HYBRID SOLUTION FOR WAVE PRO	88P/2682
BERG, J. H. (2)	1987	LATERAL ISOTOPIC DISCONTINUITY	88P/2007
BERGAMIN, J. F. + GONZALEZ CAS	1987	GEOMETRIA INTERNA DEL PLUTON G	88P/1900
BERGE, P. A. + STAUBER, D. A	1987	SEISMIC REFRACTION STUDY OF UP	88P/2079
BERGERAT, F.	1987	STRESS FIELDS IN THE EUROPEAN	88P/1840
BERGERAT, F. (2)	1988	PALEO-CONTRAINTES A LA LIMITE	88P/3539
BERGH, H. W.	1987	UNDERLYING FRACTURE ZONE NATUR	88P/0769
BERGMAN, E. A.	1986	INTRAPLATE EARTHQUAKES AND THE	88P/0451
BERGMAN, E. A. (2)	1987	EARTHQUAKE SOURCE MECHANISMS A	88P/2222
BERGOEING, J.P.	1987	PHOTO-INTERPRETATION GEOMORPHO	88P/1873
BERGSTROM, J. (2)	1987	MESOZOIC AND CENOZOIC TECTONIC	88P/1662
BERING, D. (4)	1987	PALAEOMAGNETISM. MAGNETIC FABR	88P/2589
BERKHOUT, A. J. (3)	1987	PRINCIPLE OF PRESTACK MIGRATIO	88P/0932
BERMAN, R. G. + ENGI, M. + GRE	1986	DERIVATION OF INTERNALLY CONSI	88P/2363
BERNABE, Y.	1987	THE EFFECTIVE PRESSURE LAW FOR	88P/1101
BERNAL, D.	1987	AMPLIFICATION FACTORS FOR INEL	88P/1539
BERNARD-GRIFFITHS, J. (4)	1988	CONTINENTAL CRUST FORMATION SE	88P/2648
BERNATOWICZ, T. (2)	1987	AGE DETERMINATIONS OF EASTERN	88P/0185
BERNATOWICZ, T. J. (3)	1987	THE COMPOSITION AND HISTORY OF	88P/0603
BERNATOWICZ, T. J. + PODOSEK,	1988	I- XE SYSTEMATICS IN HONOBR	88P/2478
BERNTSAS, S. (2)	1987	A COMPUTER ALGORITHM FOR AUTOM	88P/0924
BEROUSEK, D. (2)	1986	DETRITAL HIGH-PRESSURE/LOW TEM	88P/1724
BEROZA, G. C. + CORMIER, V. F	1988	HIGH FREQUENCY EARTHQUAKE STRO	88P/2181
BEROZA, G. C. + SPUDICH, P.	1988	LINEARIZED INVERSION FOR FAULT	88P/3414
BERRAH, Z.	1988	GEOMETRIE DES COUCHES PLISSERS	88P/2461
BERRILL, J. R. + KIM, Y. C.	1986	DEEP-WATER PEGLEGS AND MULTIPL	88P/0931
BERRYMAN, K. R. (2)	1987	SOUTH ISLAND, NEW ZEALAND, AND	88P/1617
BERTINE, K. (2)	1986	CORRELATION BETWEEN SEISMICITY	88P/2169
BERTRAND, R.	1988	LES DIAGRAMMES DISCRIMINANTS P	88P/2971
BERTRAND, H. + MASCLE, J. + MA	1987	VOLCANISM FROM THE GUINEA CONT	88P/3032
BERTRAND, W. M. (6)	1986	LATE PAN-AFRICAN TECTONICS MAR	88P/0495
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BESSE, J. (2)	1987	EASTERN ASIA IN THE CRETACEOUS	88P/0795
	1988	MAGNETIC FIELD REVERSALS, POLA	88P/1960
BESSIS, F. (5)	1988	VARIATION DE LA RESISTANCE LE	88P/2927
BEST, M. G.	1988	EARLY MIOCENE CHANGE IN DIRECT	88P/3525
BETHOUX, N. + CATTANEO, M. + D	1988	MECANISMES AU FOYER DE SEISMES	88P/3476
BEUTLER, G. + BAUERSIMA, I. +	1987	CORRELATIONS BETWEEN SIMULTANE	88P/0609
BEUZART, P. (2)	1988	THE GEOCHEMICAL SIGNATURES OF	88P/2652
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BEVIS, M.	1987	SEISMIC SLIP AND DOWN-DIP STRA	88P/3292
BEVIS, M. (2)	1987	COMPUTING THE GRAVITATIONAL AN	88P/0727
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BEZVODA, V. + JEZEK, J. + SEGE	1988	A COMMENT ON'A COMPUTER PROGRA	88P/2465
BEZVODA, V. + SEGETH, K.	1987	AN APPLICATION OF FAST ALGORIT	88P/0810
BHALLA, M. S. (4)	1987	PALAEOMAGNETIC AND GEOCHEMICAL	88P/0143
BHAT, M. I.	1987	SPASMODIC RIFT REACTIVATION AN	88P/0514
BHATTACHARYA, A. + MAZUMDAR, A	1986	GAMMA-2 SILICATE AND 3 MG-	88P/0528
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BIAGI, P. F. (3)	1987	TILT MEASUREMENTS AND SEISMICI	88P/2228
BIANCALE, R. (2)	1987	AN ALTERNATIVE METHOD OF ORBIT	88P/1813
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BICKNELL, J. D. + SEMPERE, J.C	1988	TECTONICS OF A FAST SPREADING	88P/2957
BIDDLE, K. T. + RUDOLPH, K. W.	1988	EARLY TERTIARY STRUCTURAL INVE	88P/3342
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BIELUS, L. P. (3)	1988	A PRELIMINARY STRIPPED GRAVITY	88P/3150
BIENFAIT, G. (4)	1987	THE EFFECT OF WATER ON GEOMAGN	88P/1784
BIGOT, S. + HAMMOUYA, G.	1987	HEAT FLOW, HEAT PRODUCTION AND	88P/1427
BIJU-DUVAL, B. (2)	1986	SURVEILLANCE HYDROGEOCHIMIQUE	88P/1165
BIJU-DUVAL, B. (5)	1987	GROWTH OF ACCRETIONARY PRISMS:	88P/1629
BIJLGARDINO, V.	1987	OPERATIONS AND MAIN RESULTS OF	88P/2120
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BILOTTE, M. (5)	1988	ROLE DES PALEOSTRUCTURES ALBO-	88P/2886
BIN, JIANG (2)	1986	RESTRICTION ON THE APPLICATION	88P/0154
BIN, WU (2)	1986	CHARACTERISTICS AND TEMPORAL AN	88P/0329
BINGQIAN, LI (3)	1986	ANALYSIS OF SLIP SOFTENING INS	88P/0985
BINGQUAN, ZHU (2)	1987	COLLISION AND THERMAL HISTORY	88P/1692
BINGSHUN, YANG + GENG SHICHANG	1986	AN EXPERIMENT ON EARTHQUAKE PR	88P/0342
BIQUAN, WANG (5)	1986	IMPROVEMENT OF HAMMING'S CLASS	88P/0273
BIQUAN, WANG + CHEN ZUYIN, + T	1986	SEVERAL ORDER CLUSTERING METHO	88P/0411
BIQUAN, WANG + WANG CHUNZHEN	1988	AN IMPROVEMENT ON THE CONSECUT	88P/3427
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BIRCH, F. S.	1986	ISOSTATIC, THERMAL, AND FLEXUR	88P/1889
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BISWAS, S. K.	1987	REGIONAL TECTONIC FRAMEWORK, S	88P/1113
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BLOEMENDAL, J. + TAUXE, L. + V	1988	HIGH-RESOLUTION, WHOLE-CORE MAG	88P/3659
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BO MEIXIANG, (2)	1986	RECURRENCE INTERVALS OF MAJOR	88P/0426
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GIBOWICZ, S. J. + CICHOWICZ, A.	1986	PHYSICS OF FRACTURING AND SEIS	88P/0992
GIBSON, B. S. + LEVANDER, A. R	1987	PARAMETRY FIZYCZNE I MECHANIZM	88P/0394
	1988	IMAGING DEEP REFLECTORS IN THE	88P/2048
GIBSON, I. L. + GIBBS, A. D.	1987	LOWER CRUSTAL REFLECTIVITY PAT	88P/3296
GIDON, M. (2)	1988	MODELING AND PROCESSING OF SCA	88P/3301
GIDON, M. + MUGNIER, J.-L.	1988	ACCRETIONARY VOLCANIC PROCESSE	88P/0563
GIDONG, L. + BESSE, J. + COURT	1987	DIRECTIONS DE TRANSPORT AU FRO	88P/2877
GIE, T. I. + BIQUAND, D.	1988	RELATIONS ENTRE CHEVAUCHEMENTS	88P/3545
GIESECKE, A. A.	1988	EASTERN ASIA IN THE CRETACEOUS	88P/0795
GIESECKE, A.	1988	ETUDE EXPERIMENTALE DE L'AIMAN	88P/2573
GIGGENBACH, W. F. (3)	1987	A PROGRAM FOR THE MITIGATION O	88P/3403
GILBERT, E. + MERLE, O.	1987	ON PHASE SHIFTS IN PERIODIC WE	88P/0051
GILLESPIE, D. (3)	1987	ISLAND ARC TECTONICS IN NEW ZE	88P/2004
GILLIES, G. T. + MARUSSI, A.	1986	EXTRUSION AND RADIAL SPREADING	88P/1743
GILLIES, P. NEWMAN + DAVEY, F.	1986	SEISMIC CONE PENETRATION TESTI	88P/0907
GILLIS, D. (4)	1987	PROGRESS TOWARDS A NEW MEASURE	88P/0716
GILLOT, P. Y. (3)	1988	SEISMIC REFLECTION REFRACT	88P/1522
GILMORE, T. D. (2)	1987	ALGORITHMS FOR POROSITY AND SU	88P/1817
GILMORE, T. D. (3)	1987	THE ERUPTIVE HISTORY OF PANTEL	88P/3035
GINZBERG, A. (2)	1988	EVIDENCE OF SUPPRESSION OF THE	88P/0673
GINZBURG, A. (2)	1988	AN EARLY 20TH-CENTURY UPLIFT	88P/0674
		THE STRUCTURE OF THE ROCKALL T	88P/2726
GINZBURG, A. (3)	1988	FAULT PATTERN AND MECHANISM OF	88P/0240
GINZBURG, A. + MAKRIS, J. + HI	1987	SEISMIC MEASUREMENTS OF THE IN	88P/2052
GIORGETTI, G. (3)	1986	PLATE CONVERGENCE IN THE CYPRE	88P/2912
GIOVAMBATTISTA, R. DE (2)	1987	GEOPHYSICAL INVESTIGATIONS IN	88P/0239
		CONTROLLO GEODETICO PERIODICO	88P/1680
		LOCAL EARTHQUAKE RELATIVE LOCA	88P/1570
GIRARDEAU, J. (3)	1988	MULTIPLE VARISCAN NAPPES IN LI	88P/2734
GIRARDEAU, J. (4)	1987	STRETCHING LINEATION AND TRANS	88P/1097
GIRARDEAU, J. + MERCIER, J.-C.	1988	PETROLOGY AND TEXTURE OF THE U	88P/2944
GIRE, C. (2)	1988	WESTWARD DRIFT, CORE MOTIONS A	88P/2516
GIULIANI, D. (4)	1988	SEISMICITY TO THE WEST OF THE	88P/0391
GLADKOV, N. G. (4)	1987	PETROGENETIC SIGNIFICANCE OF L	88P/0179
GLADWIN, M. T. + GWYTHER, R. L	1987	BOREHOLE TENSOR STRAIN MEASURE	88P/1797
GLAZOV, V. N. (3)	1987	URANIUM, THORIUM, AND POTASSIU	88P/0638
GLEASON, D. M.	1987	DEVELOPING AN ESTIMA	88P/1883
		COMPUTING ANY ARBITRARY DOWNWA	88P/2530
GLEASON, J. (2)	1988	VARIATION OF DELTA 13 C IN FUM	88P/1153
GLEIZES, G. (4)	1988	CISAILLEMENTS SYNMETAMORPHIQUE	88P/2926
GLENN, L. A. + MORAN, B. + LAD	1986	ELASTIC RADIATION FROM EXPLOSI	88P/0308
GLICKEN, H. (2)	1987	VOLCANIC HAZARDS FROM BEZYMIAN	88P/1188
GLOECKLER, G. (4)	1988	OBSERVATIONS OF THE SPATIAL DI	88P/1905
GLOVER I. V. L. (4)	1987	A GEOPHYSICAL STUDY OF THE EAR	88P/3334
GOAD, C. C.	1988	AN EFFICIENT ALGORITHM FOR THE	88P/0080
GOFF, J. A. + BERGMAN, E. A. +	1987	EARTHQUAKE SOURCE MECHANISMS A	88P/2230
GOGTE, B. S. (3)	1988	ELECTRICAL CONDUCTIVITY OF SOM	88P/0163
		COMPARISON OF ELECTRIC AND ELA	88P/3232
GOLDBERG, D. + GANT, W. T.	1988	SHEAR-WAVE PROCESSING OF SONIC	88P/3655
GOLDBERG, D. + WILKENS, R. H.	1987	SEISMIC MODELING OF DIAGENETIC	88P/1515
GOLDMAN, M. M.	1988	TRANSIENT ELECTROMAGNETIC INVE	88P/2611
GOLDSTEIN, J. I. (3)	1988	LOW TEMPERATURE PHASE TRANSFOR	88P/2471
GOLDSTEIN, P. + ARCHULETA, R.	1987	ARRAY ANALYSIS OF SEISMIC SIGN	88P/1551
GOLDSTEIN, S. J. + JACOBSEN, S	1988	ND AND SR ISOTOPIC SYSTEMATICS	88P/2639
GOLEBY, B. R. (2)	1987	THE CENTRAL AUSTRALIAN SEISMIC	88P/2144
GOLEBY, B. R. + WRIGHT, C. + K	1987	PRELIMINARY DEEP REFLECTION SE	88P/2145
GOLIONKO, G. B. (2)	1988	ABYSSAL STRUCTURE OF THE TRANS	88P/0964
GOLOMBEK, M. P. (2)	1986	ORIGIN OF PLANETARY WRINKLE RI	88P/1819
	1988	DEFORMATIONAL MODELS OF RIFTIN	88P/3074
GOLOVKOV, V. P. (3)	1988	ON IGRF MODELS FOR 1945-1985	88P/1922
GOLOVKOV, V. P. (4)	1988	DEPICTING IGRF MOMENTS FOR 194	88P/3164
GOLOVKOV, V. P. + KOLOMIITSEVA	1988	MODELS OF SECULAR GEOMAGNETIC	88P/1916
GOLUBEV, V. A. + KHUTORSKOI, M	1986	GEO AND HYDROTHERMAL FEATURES	88P/0200
GONELLA, J. + MICHON, D.	1988	ONDES INTERNES PROFONDES REVEL	88P/2722
GONG SHAOJING, + WU ZHANFENG	1988	POSSIBLE CHANGES OF EARTH COND	88P/3414
GONZALEZ CASADO, J. M. (2)	1987	GEOMECANICA INTENSIDAD Y G	88P/1900
GONZALEZ-RUIZ, J. R. + MCNALLY	1988	STRESS ACCUMULATION AND RELEAS	88P/3465
GOODING, J. L. + WENTWORTH, S.	1988	CALCIUM CARBONATE AND SULFATE	88P/2475
GOOL, M. V. + HUSON, W. J. + P	1987	HEAT FLOW AND SEISMIC OBSERVAT	88P/0860
GOPEL, C. (3)	1987	THE O, SR, ND AND PB ISOTOPE G	88P/2643
GORBATSCHEV, R. (2)	1988	AN OUTLINE OF THE PRECAMBRIAN	88P/1093
GORDILLO, C. E. (6)	1988	TERTIARY ANDEAN MAGMATISM IN C	88P/3587
GORDON, R. G.	1988	POLAR WANDERING AND PALEOMAGNE	88P/1958
GORDON, R. G. (4)	1986	PLATE TECTONIC MODELS FOR INDI	88P/0132
	1988	MICROPLATE AND SEA-FLOOR SPRDE	88P/3510
GORDON, R. G. + STEIN, S. + DE	1987	STATISTICAL TESTS FOR CLOSURE	88P/1621
GORESY, A. EL (2)	1988	NORMAL AND REVERSE ZONING IN N	88P/2473
GORHAM, J. M. (3)	1987	SEISMIC REFLECTION MODELS OF C	88P/2063
GORICH, U. + MULLER, G.	1987	APPARENT AND INTRINSIC Q: THE	88P/0885
GORKIEWICZ, P. (4)	1988	BADANIA ZMIAN WIELKOSCI ELEKTR	88P/0593
GORSHKALEV, S. B. (2)	1988	SEISMIC OBSERVATIONS OF THE AN	88P/3281
GORUR, N.	1988	TIMING OF OPENING OF THE BLACK	88P/2940
GOSPODINOV. D. (3)	1986	A STOCHASTIC MODEL FOR EARTHQU	88P/0345
GOSWAMI, J. N. (2)	1988	26 AL, 244 PU, 50 YI. REE, AND	88P/0033
GOSZCZ, A.	1988	TEKTONOFIZYCZNE PRZYCZYNY WYST	88P/0586
GOUGH, D. I. (2)	1987	MODELS OF CONDUCTIVE STRUCTURE	88P/0831
	1988	MAGNETOTELLURIC SOUNDINGS IN T	88P/2624
GOUGH, D. I. (3)	1987	WAVE NUMBER DOMAIN ANALYSIS OF	88P/0756
GOUGH, D. I. + GOUGH, W. I.	1987	STRESS NEAR THE SURFACE IN SE	88P/2281
GOUGH, D. I. (7)	1988	MARINE SEISMIC SYSTEM EXPERIME	88P/1533
GOUGH, W. I. (2)	1988	STRESS NEAR THE SURFACE OF THE	88P/2281
GOURGAUD, A. (2)	1988	TEPHROSTRATIGRAPHIE DE L'ERUPT	88P/3627
GOURGAUD, A. (5)	1987	ERUPTIVE HISTORY OF THE COLIMA	88P/1162
GOURGAUD, A. + THOURET, J.-C.	1988	MELANGE DE MAGMAS PRETRIASSIQUE	88P/3624
GOVER, R. (4)	1988	STRENGTH OF MATERIAL IN AND AR	88P/1209
GOWD, T. N. + SRIRAMA RAO, S.	1986	IN SITU STRESS MEASUREMENTS US	88P/1083
GRACA, L. (2)	1986	TEORETYCZNE ROZKLADY NAPREZEN	88P/0591
GRADSTEIN, F. M. (2)	1987	ALGORITHMS FOR POROSITY AND SU	88P/1817
GRADY, M. M. (2)	1988	CARBON, OXYGEN AND STRONTIUM IS	88P/2476
GRADY, M. M. (4)	1988	ISOTOPIC ANOMALIES OF NE, XE,	88P/2479
GRADY, M. M. + WRIGHT, I. P. +	1988	DIFFERENCES IN ISOTOPIC COMPOS	88P/2485
GRAFAREND, E. W. (4)	1988	A COMPARTIVE STUDY OF LOCAL L	88P/3091
GRAHAM, D. W. + JENKINS, W. J.	1987	HELIUM ISOTOPE DISEQUILIBRIUM	88P/0176
GRANET, M. (2)	1988	INTERPRETATION OF THE GEOID TO	88P/0841
GRANET, M. + CARA, M.	1988	3-D VELOCITY STRUCTURE BENEATH	88P/3469
GRANSER, H.	1987	NONLINEAR INVERSION OF GRAVITY	88P/0729
	1987	TOPOGRAPHIC REDUCTION OF GRAVI	88P/1288
GRANT, W. C. (2)	1987	LOCAL AND REGIONAL PATTERNS OF	88P/2291
GRATIER, J. P.	1988	PRESSURE SOLUTION- DEPOSITION	88P/2385
GRATIER, J. P. (2)	1987	A NUMERICAL MODEL FOR SIMULATI	88P/2414
GRATIER, J. P. + GUIGUET, R.	1986	EXPERIMENTAL PRESSURE SOLUTION	88P/0538
GRAUCH, V. J. S.	1988	A NEW VARIABLE- MAGNETIZATION	88P/0754
GRAUCH, V. J. S. + CORDELL, L.	1987	LIMITATIONS OF UNIFORM DENSITY	88P/1717
GRAVES, R. W. + HELMBERGER, D.	1988	UPPER MANTLE CROSS SECTION FRO	88P/3448
GRAY, D. R. (2)	1988	OVERTHRUST TERRANES IN THE LAC	88P/2355
GRAY, N. H. (2)	1986	THE EVOLUTION OF THE BOUVET TR	88P/2858
GREELEY, R.	1987	THE ROLE OF LAVA TUBES IN HAWA	88P/1184
	1988	RELEASE OF JUVENILE GASES FROM M	88P/1237
GREELEY, R. (2)	1987	EFFECTS OF ELEVATION AND RIDGE	88P/0641
GREEN, A. (2)	1987	MORE SEISMIC EVIDENCE ON THE L	88P/2076
GREEN, A. G. (2)	1987	CRUSTAL REFRACTION SURVEYS ACR	88P/1489
GREEN, A. G. + MILKEREIT, B. +	1987	LITHOPROBE SEISMIC REFLECTION	88P/1804
GREEN, C. M. + STUART, G. W. +	1988	P-WAVE CRUSTAL STRUCTURE OF TH	88P/3341
GREEN, P. F. (2)	1986	TECTONIC DEVELOPMENT OF THE AL	88P/2014
GREENE, H. G. + TIFFIN, D. L.	1986	STRUCTURAL DEFORMATION AND SED	88P/0566
GREENHALGH, S. (6)	1988	THE CENTRAL AUSTRALIAN SEISMIC	88P/2144
GREENHALGH, S. A. + DENHAM, D.	1988	MAGNETO-IONTOSPHERIC EFFECTS ON	88P/3501
GREENHALGH, S. A. + SINGH, R.	1988	THE SEISMICITY OF THE ADELAIDE	88P/3500
GREENLAND, L. P.	1987	HAWAIIAN ERUPTIVE GASES.	88P/1151
	1988	COMPOSITION OF GASES FROM THE	88P/1152
GREENOUGH, J. D. + PAPEZIK, V.	1986	GAS ANALYSES FROM THE PU'U O'O	88P/1154
GREENWOOD, H. J. (3)	1986	ACADOLASTIC VOLCANISM IN EAST	88P/0527
GREER, J. C. (3)	1986	DERIVATION OF INTERNALLY-CONSI	88P/2363
GREGORI, G. P. (4)	1987	DYNAMICS OF MAGMA WITHDRAWAL F	88P/2416
GREGORIO, S. + LANZEROTTI, L	1987	THE SECULAR VARIATION OF THE G	88P/1840
GREGSON, P. J. + DENHAM, D.	1986	THE PLANETARY SCALE DISTRIBUTI	88P/1380
GREINER-MAI, H.	1987	AUSTRALIAN SEISMOLOGICAL REPOR	88P/1024
GRIEVE, R. A. F.	1987	ELECTROMAGNETIC CORE- MANTLE C	88P/1836
GRIEVE, R. A. F. (2)	1987	TERRESTRIAL IMPACT STRUCTURES.	88P/1833
	1988	HORIZONTAL GRAVITY GRADIENT; A	88P/1894
GRIEVE, R. A. F. (3)	1988	GRAVITY DOMAINS AND ASSEMBLY O	88P/2535
GRIFFIN, W. L. + O'REILLY, S.	1987	GRAVITY PATTERNS AND ASTHENOSPH	88P/2190
GRIFFIN, W. L. + SUTHERLAND, F	1987	IS THE CONTINENTAL MOHO THE CR	88P/0691
GRIGGS, A. B. (2)	1986	GEOTHERMAL PROFILE AND CRUST-	88P/1202
GRIM, M. S. + GETTRUST, J. F.	1987	VOLCANO MONITORING AT THE US G	88P/1756
GRIMISON, N. L. + CHEN, W.-P.	1988	GEOLOGICAL SITE INVESTIGATION	88P/1513
GRIMM, R. E. + SOLOMON, S. C.	1987	SOURCE MECHANISMS OF FOUR RECE	88P/3475
GRINENKO, O. V. (3)	1988	LIMITS ON MODES OF LITHOSPHERI	88P/1822
GRIVA, A. A. (2)	1988	GEODYNAMICS OF THE CHERSKY SE	88P/2798
GRISCOM, A. (3)	1987	FLEXURE AND SEISMICITY BENEATH	88P/3574
GROCHOLSKI, A. (5)	1987	A TRANSECT ACROSS PACIFIC	88P/1805
GROMME, C. S. (3)	1987	PALEOMAGNETIC STUDY OF UPPER C	88P/1369
	1988	THE STEENS MOUNTAIN (OREGON)	88P/1352
GROMME, C. S. (5)	1988	PALEOMAGNETIC RESULTS FROM THE	88P/2578
GROOMS, D. G. (2)	1987	MIOCENE PALEOMAGNETISM AND TEC	88P/0779
GROOT, P. A. DE + BAKER, J. H.	1988	PETROLOGY AND GEOCHEMISTRY OF	88P/1727
GROSS, E. (3)	1988	EVIDENCE FOR GRAVITY SUBSIDENC	88P/3537
GROSS, P.	1988	ORIENTATION DE LA CONTRAINTE T	88P/3546
GROSS, W. K. (4)	1988	THE INFLUENCE OF EARTHQUAKES O	88P/0038
GROSSER, H. (3)	1988	ABSENCE OF STRAIN ACCUMULATION	88P/3372
GROSSMAN, L. (2)	1988	AN ATTEMPT TO ESTIMATE THE AM	88P/2053
GROTEN, E. (2)	1988	THE ORIGIN OF TYPE C INCLUSION	88P/3080
	1987	NEW RESULTS OBTAINED FOR DETAI	88P/0671
GROTEN, E. + HAUSCH, W. + KELL	1987	AN INTERCOMPARISON OF LACOSTE	88P/1289
GRUBER, W. (2)	1988	SOME SPECIAL CONSIDERATIONS ON	88P/0044
GRUNEWALD, M.	1988	PARTIAL ANHYSTERETIC REMANENCE	88P/2169
GRUNOW, A. M. (4)	1987	EFFECTS OF ANISOTROPY IN SOUTH	88P/3275
GU HANZHONG (3)	1986	EXTENSIONAL TECTONICS AND THE	88P/2282
GU JINPIPNG, + YU XUEJUN, + SH	1986	STUDY OF RUPTURE PROCESS OF TH	88P/0373
GU MENGLIN, + LUO MINGJIN, + S	1986	REQUIRING EARTHQUAKE MAGNITUDE	88P/0350
GU XIAOHONG, (4)	1986	HARMONIC ANALYSIS OF STRAIN TI	88P/0056
GU XUN (2)	1988	OBSERVATION AND PLAYBACK SYSTE	88P/0220
GU, JICHENG	1988	EVOLUTION OF TECTONIC STRESS F	88P/2943
GUAGENTI, E. G. + MOLINA, C. +	1988	FRICTION CONSTITUTIVE LAW WITH	88P/1137
GUAN-QUAN, ZHANG + SHU-IUN, ZH	1988	SEISMIC RISK ANALYSIS WITH PRE	88P/2761
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GUANGYUAN, WANG (2)	1986	DYNAMICAL RELIABILITY ANALYSIS	88P/0313
GUBBINS, D.	1988	THERMAL CORE- MANTLE INTERACTI	88P/3169
GUBBINS, D. (2)	1986	ANOMALOUS HIGH-FREQUENCY WAVE	88P/0447
GUBBINS, D. + TOMLINSON, L.	1986	SECULAR VARIATION FROM MONTHLY	88P/0096
GUBERMAN, D. M. & 6 OTHERS	1986	AN INTEGRATED INTERPRETATION O	88P/1793
GUBERMAN, D. M. (2)	1986	TECHNICAL AND TECHNOLOGICAL PR	88P/1792
GUDLAUGSSON, S. T. + FALEIDE,	1987	DEEP SEISMIC REFLECTION PROFIL	88P/2097
GUDMUNDSSON, A.	1987	GEOMETRY, FORMATION AND DEVELO	88P/2321
	1986	POSSIBLE EFFECT OF ASPECT RATI	88P/2430
GUDMUNDSSON, A. I. (4)	1988	BRUNHES- MATUYAMA PALEOMAGNETI	88P/2588
GUEDON, J.-S. (2)	1988	MISE EN EVIDENCE, PAR RADIO MA	88P/2627
GUEGUEN, J.F. + HOANG-TRONG, P	1987	SEISMIC RAYS IN AN ELLIPSOIDAL	88P/2648
GUEGUEN, Y. (2)	1986	SLOW CRACK GROWTH IN MINERALS	88P/1193
GUENOT, A. (3)	1988	BOREHOLE INSTABILITIES AS BIFU	88P/3656
GUENO, F. LE	1987	MECHANISM OF ENERGY TRANSFER I	88P/1169
GUEST, J. E. (3)	1987	GEOMAGNETIC FIELD VARIATIONS A	88P/0785
GUEST, J. E. + KILBURN, C. R.	1987	THE EVOLUTION OF LAVA FLOW-FIE	88P/1155
GUEY-KUEN YU, + MITCHELL, B. J	1988	A STUDY OF THE NON-TECTONIC IN	88P/3426
GUEZLANE, M. (2)	1988	ANALYSE DE LA ZONE DE FAILLES	88P/3132
GUFELD, I. L. + SALMAN, A. G.	1988	THE HEAT EFFECT DURING ROCK FR	88P/2666
GUFFANTI, M. (2)	1988	GEOTHERMAL GRADIENTS IN THE CO	88P/3257
GUFFANTI, M. + WEAVER, C. S.	1988	DISTRIBUTION OF LATE CENOZOIC	88P/2629
GUICHARD, F. (2)	1988	EXPLOSIVE ACTIVITY OF THE SOUT	88P/3034
GUIDOBONI, E.	1986	THE EARTHQUAKE OF DECEMBER 25,	88P/0368
GUIFANG, MA	1986	THE POSSIBILITY OF CARRYING OU	88P/0344
GUIGUET, R. (2)	1988	EXPERIMENTAL PRESSURE SOLUTION	88P/0538
GUILING, DIAO + WANG ZEGAO	1988	SUBSEQUENCES IN THE XINGTAI EA	88P/3483
GUILLAUME, A. (2)	1986	PALAEOMAGNETISM OF THE PERMIAN	88P/0130
GUILLEN, A. (2)	1987	INVESTIGATION PAR FORAGE PROFO	88P/1325
GUINNESS, E. A. + ARVIDSON, R.	1987	ON THE SPECTRAL REFLECTANCE PR	88P/0643
GUIS, G. S. & 6 OTHERS	1987	CRUSTAL STRUCTURE BENEATH THE	88P/2071
GUIYING, FAN (2)	1987	THE DISCRIMINATION OF SEISMIC	88P/1548
GUIZHONG, QI (3)	1987	CHARACTERISTICS OF GEOMAGNETIC	88P/1929
GULKAN, P.	1987	ENGINEERING USES OF STRONG MOT	88P/2155
GUNDERSON, B. M. + NEWMAN, G.	1986	THREE-DIMENSIONAL TRANSIENT EL	88P/0803
GUO FONGYI, (3)	1988	GRAVITY CHANGE IN THE PRELIMIN	88P/1902
GUO JIAN-MING, (3)	1988	RESULTS FROM DEEP SEISMIC REFL	88P/2738
GUO JIAYUAN, (2)	1986	THEORETICAL MODELLING ON CHARA	88P/0421
GUO JINGHUA (2)	1986	MEASURING INSTANTANEOUS DEFORM	88P/0009
GUO LING, (2)	1987	DESIGN AND PERFORMANCE OF THE	88P/0283
GUO QIANGXU, (2)	1986	OBSERVATION AND FEEDBACK SYSTE	88P/0220
GUO QILIAN (3)	1986	CHARACTERISTICS OF PRESENT TEC	88P/0468
GUO TIESHUAN (2)	1986	A SIMULATION EXPERIMENT ON THE	88P/0264
	1987	SEQUENCE FEATURES OF ACOUSTIC	88P/2435
GUO YOU-GUANG, + HUANG DA-LUN,	1986	A TRANSPORTABLE LASER INTERFER	88P/2533
GUO ZHIDUO, (2)	1986	EFFECT OF VARIATIONS OF RAINFA	88P/0292
GUO-FANG, JIANG (4)	1987	A PRELIMINARY STUDY OF THE STR	88P/0241
GUO-HUI, XIA + CHENG SHUANG-LI	1988	THE GEOMAGNETIC FIELD CHART OF	88P/2556
GUO-MIN, ZHANG	1987	RHYTHMIC CHARACTERISTICS OF HI	88P/2232
GUOBANG, TONG (3)	1988	SEVERAL ORDER DISTURBANCES TO	88P/0411
GUOCHAO, ZUO + JICHEN, LIU	1987	THE EVOLUTION OF TECTONICS IN	88P/1691
GUODONG, L.	1987	MTS STUDIES ON THE UPPER MANTL	88P/1388
GUODONG, LIU	1987	THE CENOZOIC RIFT SYSTEM OF TH	88P/0506
GUODONG, (2)	1986	INVERSION AND INTERPRETATION O	88P/0175
GUOMIN, ZHANG (3)	1986	METHOD OF JUDGING EARTHQUAKE R	88P/0320
GUOMING, XU (2)	1986	GEOMAGNETIC EFFECT DURING THE	88P/0330
GUOMING, XU + TU ZHIPING, + GU	1986	STUDY OF RUPTURE PROCESS OF TH	88P/0373
GUOPEI, LIU (3)	1986	PRELIMINARY OPINION ON THE FEA	88P/0343
GUOQING, SHENG (3)	1986	RECOGNIZING EARTHQUAKE MAGNITU	88P/0350
GUOYOU, WU (4)	1987	APPLICATION OF FUZZY MATHEMATI	88P/0305
GUOYU, HE (3)	1987	INFLUENCES OF "STRESS REVERSAL	88P/1989
GUOZE, ZHAO + LIU GUODONG, + W	1986	INVERSION AND INTERPRETATION O	88P/0175
GUPTA, H. K. (4)	1987	PRECURSORY PHENOMENA IN THE MI	88P/1564
GUPTA, H. K. + SHARMA, S. R. +	1987	GEOTHERMAL STUDIES AND THEIR	88P/2025
GUPTA, P. K. + BENNETT, L. A.	1987	HYBRID CALCULATIONS OF THE THR	88P/0808
GUREVICH, E. L. + SLAUTSITAIS,	1988	PALEOMAGNETIC SECTION OF THE U	88P/3211
GURNETT, D. A. (2)	1987	LONG-PERIOD DYNAMIC SPECTROGRA	88P/1228
GURNIS, M.	1988	LARGE-SCALE MANTLE CONVECTION	88P/2822
GURNIS, M. (2)	1987	MANTLE CONVECTION AND THE STAT	88P/1462
GURNIS, M. + DAVIES, G. F.	1986	NUMERICAL STUDY OF HIGH RAYLEI	88P/0016
	1986	APPARENT EPISODIC CRUSTAL GROW	88P/2246
GURTNER, W. (3)	1987	CORRELATIONS BETWEEN SIMULTANE	88P/0609
GUSHCHIN, V. N. (2)	1987	ISOTOPIC INTERACTIONS OF CARBO	88P/2003
GUSPI, F.	1986	FREQUENCY-DOMAIN REDUCTION OF	88P/0610
	1986	POLYNOMIAL INVERSION OF GRAVIT	88P/0730
GUSPI, F. + INTROCASO, A.	1988	GRAVITY, ITS GRADIENTS, SIMULT	88P/3142
GUTMACHER, C. E. (5)	1988	THE GIANT SUBMARINE ALIKA DEBR	88P/3356
GUZZETTA, G. + CINQUEGRANA, R.	1987	" FLUID IN TECTONICS": A LITTLE	88P/2256
GWYTHER, R. L. (2)	1987	BOREHOLE TENSOR STRAIN MEASURE	88P/1797
HA, J.	1986	WAVE PROPAGATION IN TRANSVERSE	88P/0207
HA, J. (2)	1986	LIMITATIONS OF WAVEFORM MODELL	88P/0225
HABER, M.	1986	MODEL MAGNETYCZNY PODLOZA KRYS	88P/0761
HABERMANN, R. E.	1988	PRECURSORY SEISMIC QUIESCENCE:	88P/3412
HABERMANN, R. E. (2)	1988	PRECURSORY SEISMIC QUIESCENCE	88P/3413
	1988	PRECURSORY QUIESCENCE BEFORE T	88P/3435
HABERMANN, R. E. + MCCANN, W.	1986	SPATIAL SEISMICITY VARIATIONS	88P/0377
HADAOUI, A. (3)	1986	ISOSTASY OF THE NORTHERN BAY O	88P/0078
HADDON, R. A. W.	1988	A SIMPLE EXACT METEOROID TREE	88P/0938
HADDON, R. A. W. (2)	1987	METEOROID SONIC SHOCK-WAVE-GEN	88P/1530
HAECK, G. D. (3)	1986	ROLE OF STRIKE-SLIP FAULTING I	88P/2350
HAENI, F. P. (4)	1986	FIELD COMPARISON OF SHALLOW SE	88P/0906
HAERENDEL, G.	1987	PLASMA TRANSPORT NEAR THE CUSP	88P/1826
HAESSLER, H. (2)	1988	L'ESSAIM SISMIQUE D'OCT. 83-JAN	88P/1045
HAGEE, V. L. (2)	1987	DYNAMO WAVES AND PALAEOMAGNETI	88P/0771
HAGEN, R. A. + DUENNEBIER, F.	1988	A SEISMIC REFRACTON STUDY OF T	88P/3357
HAGER, B. H. (2)	1987	AN IMPROVED METHOD OF NUSSELT	88P/0867
	1988	DYNAMICALLY SUPPORTED GEOID HI	88P/3088
HAGER, B. H. (3)	1988	ONSET OF MANTLE PLUMES IN THE	88P/3114
HAGER, B. H. + GURNIS, M.	1987	MANTLE CONVECTION AND THE STAT	88P/1862
HAGGERTY, S. E. (2)	1988	LIMITING DEPTH OF MAGNETIZATIO	88P/3210
HAGIN, F. G. (3)	1987	TWO AND ONE-HALF DIMENSIONAL B	88P/0945
HAGIWARA, Y.	1987	TREND ANALYSIS MEDS, WITH T	88P/0734
HAGIWARA, Y. (2)	1987	SEISMIC AND GRAVITY INTERPRETA	88P/1509
HAGIWARA, Y. (3)	1986	APPLIED MATHEMATICS FOR EARTH	88P/0601
HAGSTRUM, J. T. + SAWLAN, M. G	1987	MIOCENE PALEOMAGNETISM AND TEC	88P/0779
HAIHUA, LIANG + JIA JINKANG, +	1986	NUMERICAL SIMULATION OF RE	88P/0435
HAINES, G. V.	1988	COMPUTER PROGRAMS FOR SPHERICA	88P/3062
HAINES, S. M. (2)	1988	THE PLUMBOTECTONIC MODEL FOR P	88P/3243
HAIQING, LIANG + YANG ZENGXUE,	1986	CHARACTERISTICS OF PRESENT TEC	88P/0468
HAITAO, WANG (2)	1986	ANALYSIS ON THE PREDICTION EFF	88P/0348
HAIZHI, ZHU (3)	1986	INVESTIGATION OF EPICENTRE OF	88P/1576
HAJAL, A. (2)	1987	AN EXPERIMENTAL INVESTIGATION	88P/1118
HAJNAL, Z. + OVERTON, A.	1988	REFLECTION EXPERIMENT ON A FLO	88P/2072
HAJOSY, A.	1988	A STUDY OF SOME DISTRIBUTIONS	88P/3067
HALAMEK, P. (4)	1987	SIMULATION OF A GEOPOTENTIAL R	88P/0073
HALBOUT, J. (3)	1987	HYDROGEN ISOTOPE ABUNDANCES IN	88P/1827
	1987	HYDROGEN ISOTOPE ABUNDANCES IN	88P/1828
HALE, C. J.	1987	PALAEOMAGNETIC DATA SUGGEST LI	88P/1959
HALGEDAHL, S. L.	1987	DOMAIN PATTERN OBSERVATIONS IN	88P/1315
HALGEDAHL, S. L. (2)	1987	THEORETICAL TEMPERATURE AND F	88P/1835
	1954	RECENT ADVANCES IN FINE PARTIC	88P/1954
	1988	MAGNETIC DOMAINS ON UNPOLISHED	88P/3172
	1988	TEMPERATURE DEPENDENCE OF MAGN	88P/3191
HALL, C. M. (2)	1987	THE DERIVATION OF 40AR/39AR AG	88P/2010
HALL, D. H. + MILLAR, T. W.	1988	CRUSTAL MAGNETIZATION AND SPAC	88P/2566
HALL, D. E. M. + PELCHAT, J.-C	1988	SEPARATION AND RECOVERY OF VAR	88P/2647
HALL, J.	1987	PHYSICAL PROPERTIES OF LEWISIA	88P/1808
HALL, J. F. (2)	1988	RELATIONSHIPS BETWEEN THE AVER	88P/3363
HALL, J. M. + WALLS, C. + WILL	1987	DEPTH TRENDS IN MAGNETIC SUSCE	88P/1328
HALL, R. (2)	1986	MESOZOIC EXTENSIONAL HISTORY O	88P/2911
HALL, S. (3)	1986	COMPARATIVE MICROSTRUCTURES OF	88P/2400
HALLS, H. C. + SHAW, E. G.	1988	PALEOMAGNETISM AND ORIENTATION	88P/3200
HALPENNY, J. F. (4)	1987	HORIZONTAL GRAVITY GRADIENT: A	88P/1894
HALSOR, S. P. + ROSE, W. I.	1988	COMMON CHARACTERISTIC OF THE	88P/3634
HALVERSON, J. R.	1988	SEISMIC EXPRESSION OF THE UPPE	88P/3329
HALVORSON, E. (3)	1987	PALEOMAGNETISM OF THE LOWER DE	88P/1367
HAMADA, K.	1987	CHARACTERISTIC FEATURES OF SUC	88P/1566
HAMAMO, Y. (2)	1986	STUDIES ON THE DETAILED CRUSTA	88P/0085
HAMANO, Y.	1987	REALIZABILITY AND STABILITY OF	88P/1624
HAMANO, Y. (2)	1987	A SEA FLOOR MAGNETOMETER MODEL	88P/0752
	1988	PALEOMAGNETIC STUDY OF THE ASH	88P/2608
HAMBURGER, M. W. + ISACKS, B.	1988	DIFFUSE BACK-ARC DEFORMATION I	88P/2814
HAMELIN, B. (2)	1987	TOPOLOGY IN ISOTOPIC MULTISPAC	88P/0846
HAMELIN, B. (5)	1988	ISOTOPIC EVIDENCE OF MANTLE C	88P/3239
HAMILTON, D. L. (2)	1987	COMPOSITIONAL CONVECTION AND L	88P/0872
HAMILTON, W.	1987	CRUSTAL EXTENSION IN THE BASIN	88P/2292
HAMILTON, W. L.	1987	WATER LEVEL RECORDS USED TO EV	88P/0677
HAMMER, C. (2)	1986	PLACERS OF COSMIC DUST IN THE	88P/0025
HAMMER, C. U. + CLAUSEN, H. B.	1987	THE-MINOAN-ERUPTION OF-SANTORI	88P/1168
HAMMOND, R. L. +	1987	THE INFLUENCE OF DEFORMATION P	88P/0556
HAMMOR, D. (2)	1987	CISAILLEMENTS SYNMETAMORPHIQUE	88P/2926
HAMMOUYA, G. (2)	1987	SURVEILLANCE HYDROGEOCHIMIQUE	88P/1185
HAMPTON, M. (2)	1986	STRUCTURE OF A GROWING ACCRETI	88P/2149
HAN DAYU, + ZHANG TIANRUN	1986	O-1 SERIES AND CORRELATION ANA	88P/0306
HAN JIAN (4)	1986	APPLICATION OF INFORMATION THE	88P/0351
HAN JIAN, (3)	1986	GROUP AND COMMUNITY ANOMALIES	88P/1022
HAN KELI, (5)	1986	MODEL DCM-1 DIGITAL OBSERVATIO	88P/0103
HAN TONGLIN	1986	ACTIVE TECTONIC BELTS IN TIBET	88P/1061
HAN YUEPENG, + WU XIULIAN	1987	ANOMALITES OF GROUND TILT AT WU	88P/1601
HAN, D. H. + NUR, A. + MORGAN,	1986	EFFECTS OF POROSITY AND CLAY C	88P/0903
HAN, SANG-JOON (3)	1987	INTERPRETATION OF THE MAGNETIC	88P/1308
HAN-XING, LU + ZENG RONG-SHENG	1988	RESULTS FROM DEEP SEISMIC REFL	88P/2738
HANCOCK, P. L.	1988	NEOTECTONICS.	88P/2824
HANCOCK, P. L. (3)	1987	CONTINENTAL EXTENSIONAL TECTON	88P/2258
HANCOCK, P. L. + BEVAN, T. G.	1987	BRITTLE MODES OF FORELAND EXTE	88P/2265
HANDZUS JR, T. J. (2)	1987	EARTH MODEL WITH LASER BEAM SI	88P/3061
HANEBERG, W. C.	1988	SOME POSSIBLE EFFECTS OF CONSO	88P/2997
HANG HENG-YUE, + HE MING-LING,	1987	ACTIVE FAULTS IN NORTH EASTAI	88P/2340
HANGEN, NJ (2)	1986	RESPONSE OF CRACKED STRUCTURES	88P/0317
HANK, R. A. (3)	1987	LATERAL ISOTOPIC DISCONTINUITY	88P/2007
HANNAH, J. (2)	1988	REGIONAL HORIZONTAL DEFORMATIO	88P/2783
HANNAN, S. S. (2)	1987	GROWTH OF CONTACT AREA BETWEEN	88P/1733
HANNAH, WU	1988	MAGNETIC FABRIC AND APPLICATIO	88P/3110
HANSEN, A. (2)	1988	LA CALDERA Y EL PICO DE VANDAM	88P/3031
HANSEN, F. D. (3)	1987	TEXTURAL EVOLUTION OF SYNTHETI	88P/2433
HANSEN, R. D. (3)	1987	GEOPHYSICAL AND GEOLOGICAL SUR	88P/0604
HANSEN, R. O. + WANG, XIAOMU	1988	SIMPLIFIED FREQUENCY-DOMAIN EX	88P/3063
HANSEN, U. + YUEN, D. A.	1988	NUMERICAL SIMULATIONS OF THERM	88P/3128
HANUS, V. + VANEK, J.	1987	DEEP SEISMICALLY ACTIVE FRACTU	88P/0388
HANYGA, A.	1986	GAUSSIAN BEAMS IN ANISOTROPIC	88P/0201
HAO JIANGUO	1988	NEAR EARTH SURFACE ANOMALIES O	88P/3421
HAO JIE, + LIU XIAOHAN	1988	THE LARGE THRUST-DECOLLEMENTS	88P/2842
HAO JINSHENG, (2)	1986	PRELIMINARY STUDY ON RELATIONS	88P/0532
	1987	STRESS PATH AND FRICTIONAL SLI	88P/1136
HAO JINSHENG, (3)	1986	PRECURSORY DEFORMATION AND STR	88P/0579
HAO JINSHENG, (5)	1986	THE CHANGE OF B-VALUE OF ACOUS	88P/0573
HAO JUNFENG, + LIU XIAOHONG,	1987	FAULT CHARACTERIZATION UNDER	88P/2541
HAO JINSNG (3)	1986	TEMPERATURE EFFECTS ON THE ELA	88P/0218
HAO-MING, XIA	1987	THE SIGNIFICANCE AND THE CHARA	88P/1596
HAOHUA, HUANG	1986	THE 3 X 3 M EARTHQUAKE SIMULAT	88P/0259
HAQ, M. (2)	1987	THE NATURAL THERMOLUMINESCENCE	88P/0656
HARASH, A. + BAR, Y.	1988	RESULTS OF LOCAL SEISMIC	88P/2765
HARBERT, W. + FREI, L. S. + CO	1987	RELATIVE MOTIONS BETWEEN EURAS	88P/0483
HARBERT, W. + SCHOLL, D. W. +	1986	MAJOR EVOLUTIONARY PHASES OF A	88P/2347
HARBURY, N. A. + HALL, R.	1988	MESOZOIC EXTENSIONAL HISTORY O	88P/2911
HARDEE, H. C.	1988	HEAT AND MASS TRANSFER IN THE	88P/1181
HARDIN, E. L. + CHENG, C. H. +	1987	FRACTURE CHARACTERIZATION BY M	88P/1495
HARGRAVES, R. B.	1986	FASTER SPREADING OR GREATER RI	88P/2267
HARGRAVES, R. B. (2)	1986	CONSTRAINTS ON THE TECTONIC EV	88P/0791
	1986	CONSTRAINTS ON THE TECTONIC EV	88P/0792
	1986	CONSTRAINTS ON THE TECTONIC EV	88P/0793
HARJONO, H. + DIAMENT, M. + DU	1988	SISMICITE DU DETROIT DE LA SON	88P/3499
HARLAN, S. S. (2)	1988	THE PHYSICAL ISOLATION AND IDE	88P/3187
HARMER, R. E. J. (2)	1987	GEOCHEMISTRY OF CONTRASTING SI	88P/2372
HARMSEN, S. C. (2)	1987	A STUDY OF GROUND MOTION AT EN	88P/2018
HARRIS, D. (2)	1987	THE OCEAN SUB-BOTTOM SEISMOMET	88P/1205
HARRIS, D. (3)	1987	TEMPERATURE AND TILT VARIATION	88P/1443
	1987	OSS IV: NOISE LEVELS, SIGNAL-T	88P/1531
HARRIS, D. + CESSARO, R. K. +	1988	A PERMANENT SEISMIC STATION BE	88P/2757
HARRIS, H. G. (2)	1987	SEISMIC RESISTANCE OF PARTIALL	88P/1393
HARRIS, H. G. (3)	1986	THE LAKE TAUPO, NEW ZEALAND, E	88P/1616
HARRIS, M. M. (2)	1987	DESCRIPTION AND PERFORMANCE OF	88P/1534
HARRIS, M. M. + BALLARD, J. A.	1987	MARINE SEISMIC SYSTEM EXPERIME	88P/1533
HARRIS, R. (2)	1987	EARTHQUAKE DEFORMATION CYCLE O	88P/2224
HARRIS, R. A. + SEGALL, P.	1987	DETAILED A LOCAL ZONE IN THE	88P/1581
HARRIS, R. J. (3)	1987	EMPIRICAL CALIBRATION OF ZEISS	88P/0045
HARRISON, C. G. A.	1987	MARINE MAGNETIC ANOMALIES - TH	88P/1926
HARRISON, T. M. (2)	1988	ASCENT OF A GRANITOID DIAPIR I	88P/2670
	1988	MULTIPLE TRAPPED ARGON ISOTOPE	88P/3248
HARRISON, T. M. (3)	1988	IDENTIFICATION OF INHERITED RA	88P/3248
HART, M. (3)	1987	NRM: IRM(S) DEMAGNETIZATION PL	88P/3196
HART, R. (3)	1987	BOREHOLE TENSOR STRAIN MEASURE	88P/1797
HART, S. R. + ZINDLER, A.	1986	IN SEARCH OF A BULK-EARTH COMP	88P/0845
HART, W. K. (2)	1987	CRUSTAL GENESIS ON THE OROGENI	88P/1726
HART, W. K. + CARLSON, R. W.	1987	TECTONIC CONTROLS ON MAGMA GEN	88P/2370
HARTZELL, S. H. (2)	1987	EARTHQUAKE HAZARDS ON THE CASC	88P/1012
HARTZELL, S. H. + HEATON, T. H	1988	FAILURE OF SELF-SIMILARITY FOR	88P/3385
HARVEY, D. + WYSS, M.	1986	COMPARISON OF A COMPLEX RUPTUR	88P/1035
HARVEY, D. + MCKENZIE, D	1988	SURFACE DEFORMATION AND GRAVITY A	88P/1881
HASAN, F. A. + HAQ, M. + SEARS	1987	THE NATURAL THERMOLUMINESCENCE	88P/0656
HASEGAWA, A. (3)	1986	UPPER MANTLE VELOCITY STRUCTUR	88P/0442
HASEGAWA, H. S.	1987	SEISMOTECTONICS IN EASTERN CAN	88P/0379
HASEGAWA, Y. (2)	1987	A MAXIMUM LIKELIHOOD ANALYSIS	88P/1541
	1986	ANALYSIS OF TILT OBSERVATION W	88P/1568
HASEMI, A. H. (2)	1987	THREE-DIMENSIONAL FINE VELOCIT	88P/2811
HASHIDA, T. + SHIMAZAKI, K.	1987	DETERMINATION OF SEISMIC ATTEN	88P/2239
HASHIDA, T. + STAVRAKAKIS, G.	1988	THREE-DIMENSIONAL SEISMIC ATTE	88P/2794
HASSAN, F. M. (2)	1986	THE HARMONIC EXPANSION OF THE	88P/0090
HASTON, R. (4)	1988	NRM: IRM(S) DEMAGNETIZATION PL	88P/3196
HATCHER JR, R. D.	1987	TECTONICS OF THE SOUTHERN AND	88P/2308
HATCHER JR, R. D. (3)	1987	RESULTS FROM REGIONAL VIBROSEI	88P/2094
HATCHER JR, R. D. + COSTAIN, J	1987	TECTONIC IMPLICATIONS OF NEW A	88P/2093
HATCHER JR, R. D. + WILLIAMS,	1986	MECHANICAL MODEL FOR SINGLE TH	88P/2382
HATCHER JR, R. D. + ZIETZ, I.	1987	CRUSTAL SUBDIVISIONS OF THE EA	88P/1584
HATTINGH, P. J.	1986	THE PALAEOMAGNETISM OF THE MER	88P/0140
HATTON, L. (3)	1988	ENERGY-INTERACTION: THE LONG-R	88P/2285
HATZFELD, D. (2)	1988	THREE-DIMENSIONAL CRUSTAL STRU	88P/2513
HATZFELD, D. + CHRISTODOULOU,	1987	A MICROEARTHQUAKE STUDY OF THE	88P/1048
HATZIDIMITRIOU, P. M. (3)	1988	ON THE PROBABILITY OF THE TIME	88P/3369
HATZIDIMITRIOU, P. M. (5)	1987	A MICROEARTHQUAKE STUDY OF THE	88P/1048
HAUCK, H.	1987	THE COMPUTATIONS OF RHUMB LINES	88P/1946
	1987	DEFINITIONS OF TERRESTRIAL COO	88P/0664
HAUGE, T. A. & 10 OTHERS	1987	CRUSTAL STRUCTURE OF WESTERN N	88P/0962
HAUGE, T. A. (2)	1986	THE MOHO IN THE NORTHERN BASIN	88P/2085
	1987	TECTONIC HEREDITY AND THE LATE	88P/2086
HAUGHT, R. (2)	1987	RANDOM TIME SERIES ANALYSIS O FO	88P/3230
HAUKSSON, E. & 17 OTHERS	1988	THE 1987 WHITTIER NARROWS EART	88P/2779
HAUSBACK, B. P. (3)	1987	MIOCENE PALEOMAGNETISM AND TEC	88P/0779
HAUSCH, W. (2)	1987	SOME SPECIAL CONSIDERATIONS ON	88P/0044
HAUSCH, W. (3)	1988	NEW RESULTS OBTAINED FOR CENTRAI	88P/0871
HAUSER, E. C. (3)	1987	THE MOHO IN THE NORTHERN BASIN	88P/2085
	1987	TECTONIC HEREDITY AND THE LAYE	88P/2086
HAUTE, P. VAN DEN	1986	COCORP DEEP SEISMIC REFLECTION	88P/2087
HAVLICEK, V. (5)	1987	APATITE FISSION-TRACK DATING: A	88P/0863
HAVSKOV, J. + BUNGUM, H.	1987	PALAEOMAGNETISM, PALAEOMAGNETI	88P/1366
HAWKINS, J. W. (3)	1987	SOURCE PARAMETERS FOR EARTHQUA	88P/1044
HAXBY, W. F. + PARMENTIER, E.	1988	MARIANA TROUGH BASALTS (MTB):	88P/1409
HAYES, D. E.	1988	THERMAL CONTRACTION AND THE ST	88P/3253
HAYMON, R. M. (2)	1988	AGE-DEPTH RELATIONSHIPS ON THE	88P/3582
HAYWARD, A. B. (2)	1988	DEEP-TOW AND SEA BEAM STUDIES	88P/3579
HE GUOYU (3)	1988	STRUCTURAL CONSTRAINTS ON THE	88P/2899
HE MING-LING, (2)	1987	INFLUENCES OF "STRESS REVERSAL	88P/1989
HE SHAOXUN, + XI XIAOSHUANG	1988	THE ACTIVE FAULTS IN NORTH EAST	88P/2340
HE SHI-LIN, (3)	1986	THE GENESIS OF THE EN-ECHELON	88P/2998
HE XUN (2)	1986	THEORETICAL MODEL OF STRAIN (	88P/2503
HE ZHENGQIN (6)	1986	PHASE ANGLE CONSIDERATION IN G	88P/0308
HE ZHENGTAN, + WANG KAIFU	1986	ON THE INTERPRETATION OF THE D	88P/0242
HEAD III, J. W. (2)	1987	PRELIMINARY STUDY ON THE SYMME	88P/0272
HEAD, J. W. (2)	1986	REGIONAL LINEAR CROSS-STRIKE D	88P/1234
	1988	OROGENIC BELTS ON VENUS.	88P/1235
HEAFFORD, A. P. + KELLY, S. R.	1988	THE GEOLOGY OF VENUS.	88P/3073
HEATH, G. R. (3)	1987	CARBONIFEROUS THROUGH CRETACEO	88P/2855
HEATON, J. S. (2)	1988	AUTHIGENIC MAGNETITE FORMATION	88P/0102
HEATON, T. H. (2)	1986	FISSION-TRACK DATING OF VOLCAN	88P/1413
HEATON, T. H. + HARTZELL, S. H	1987	FAILURE OF SELF-SIMILARITY FOR	88P/3385
HECK, B.	1986	EARTHQUAKE HAZARDS ON THE CASC	88P/1012
HEDSTROM, G. W. (2)	1988	TILTS AND DISPLACEMENTS AT THE	88P/0043
HEGNER, E. (2)	1988	APPLICATION OF A THRESPONDENC	88P/0204
HEHUWAT, F. (4)	1986	ORIGIN OF THE WEST MAUI VOLCAN	88P/1174
HEIDER, F. + DUNLOP, D. J.	1987	NEO- TECTONICS OF THE STRAIT O	88P/0522
HEIDER, F. + HALGEDAHL, S. L.	1988	TWO TYPES OF CHEMICAL REMANENT	88P/2837
HEIDER, F. + WILLIAMS, W.	1988	TEMPERATURE DEPENDENCE OF MAGN	88P/3191
HEIDLAUF, D. T. (2)	1986	NOTE ON TEMPERATURE DEPENDENCE	88P/2562
HEIKEN, G. H. (4)	1987	TECTONIC SUBSIDENCE ANALYSIS O	88P/1089
HEIKKINEN, P. (2)	1987	A POTPOURRI OF REGOLITH BRECCI	88P/0633
HEIZLER, M. T. + HARRISON, T.	1988	REFLECTION MEASUREMENTS AT SAN	88P/2003
HEJDA, P. (2)	1987	MULTIPLE TRAPPED ARGON ISOTOPE	88P/3246
HEJDA, P. (5)	1987	THE VIBRATING-SAMPLE MAGNETOME	88P/1322
HELD, D. N. (3)	1987	COMPARISON OF THE HYSTERESIS C	88P/1312
HELIKER, C. + GRIGGS, J. D. +	1986	IMAGING RADAR POLARIMETRY FROM	88P/0712
HELLER, P. + LOWRIE, W. + HUAM	1988	VOLCANO MONITORING AT THE US G	88P/1756
HELLER, P. L. (3)	1988	MAGNEOSTRATIGRAPHY OF THE PER	88P/2607
HELLWEG, M. (2)	1987	SUPERCONTINENT BREAKUP: EFFECT	88P/2821
HELMBERGER, D. (2)	1988	RESTORATION OF BROAD-BAND SEIS	88P/2713
HELMBERGER, D. V. (2)	1988	LATERAL VARIATIONS NEAR THE CO	88P/3116
	1988	ELASTIC FINITE-DIFFERENCE MODE	88P/3433
HELMBERGER, D. V. + VIDALE, J.	1988	UPPER MANTLE CROSS SECTION FRO	88P/3448
HELMSTAEDT, H. (2)	1988	MODELING STRONG MOTIONS PRODUC	88P/3381
HELZ, R. T. (2)	1987	STRUCTURAL PATTERNS AND TECTON	88P/2842
HEMLEY, R. J. + BELL, P. M. +	1987	RECENT ADVANCES IN HAWAIIAN PE	88P/1173
HEMOND, C. CH. + CONDOMINES, M. +	1988	LASER TECHNIQUES IN HI

HENNING, W. & 9 OTHERS	1987	CALCIUM-41 CONCENTRATION IN TE	88P/0858	HOUJUN SUN (2)	1986	APPROXIMATE ESTIMATION OF EART	88P/0270
HENNINGS, P. H. + SPANG, J. H.	1987	A METHOD FOR ESTIMATING FAULT	88P/1737	HOULDAY, M. (4)	1986	CLARIFICATION: POSSIBLE IMPLIC	88P/0384
HENRY, C. D.	1986	EAST-NORTHEAST-TRENDING STRUCT	88P/2314	HOUSDEN, J. + DE SA, A. + O'RE	1988	THE MAGNETIC BALANCE AND ITS A	88P/2661
HENSON, I. H. (2)	1986	VALIDITY OF THE GREAT CIRCULAR	88P/0221	HOUSEMAN, G.	1988	THE DEPENDENCE OF CONVECTION P	88P/2667
HENTSCHKE, M. K. (2)	1987	DATA ACQUISITIONS AND PROCESSI	88P/1468	HOUSEMAN, G. (2)	1988	THE THERMAL EVOLUTION OF LITHO	88P/2673
HENYEY, T. E. + OKAYA, D. A. +	1987	CALCRUST (1985) SEISMIC REFLEC	88P/2082	HOUTZ, R. E. (3)	1986	CRUSTAL STRUCTURE IN THE WESTE	88P/0251
HERBOUT, B. + OTT D'ESTEVOU, P	1988	STRUCTURATION SYNSEDIMENTAIRE	88P/2884	HOUZE, XU + MAO WEIJIAN, + ZHA	1986	THEORETICAL MODEL OF TIDAL STR	88P/0057
HERMANCE, J. F. (2)	1987	POLYNOMIAL SMOOTHING OF QUIET-	88P/1907	HOVESTADT, D. (6)	1987	THE DISTRIBUTION FUNCTION OF T	88P/1904
HERMANN, A. J. (2)	1988	RESPONSE OF A RANDOMLY INHOMOG	88P/3269	HOWARD JR, A. Q.	1987	A SPECTRAL METHOD FOR THE INVE	88P/0805
HERNANDEZ, F. (2)	1986	CENOZOIC EVOLUTION OF THE PHIL	88P/0520	HOWARD, K. + JOHN, B. E.	1987	CRUSTAL EXTENSION ALONG A ROOT	88P/2297
HEROLD, H. (2)	1986	RELATIVISTIC THEORY OF TIME	88P/2494	HOWARTH, D. F.	1988	THE EFFECT OF PRE-EXISTING MIC	88P/1777
HERRMANN, R. B. (2)	1988	THE RELATION BETWEEN MLG AND M	88P/0381	HOWELL, L. H. + TREFETHEN, L.	1988	ILL-POSEDNESS OF ABSORBING BOU	88P/2310
		APPLICATION OF FREQUENCY VARIA	88P/3302	HRISTOSKOV, L. + ENEVA, M. + B	1985	SPATIAL DISTRIBUTION OF EARTHQ	88P/0401
HERRMANN, R. B. (3)	1987	A STUDY OF GROUND MOTION ATTEN	88P/1018	HRISTOSKOV, L. V. (2)	1985	ON ULTRA-FREQUENCY RADIO EMISSIO	88P/0336
HERRMANN, R. B. + MANDAL, B.	1986	A STUDY OF WAVENUMBER INTEGRAT	88P/0297	HRISTOSKOV, L. V. + SAMARDJIEV	1985	THEORETICAL CONSIDERATIONS FOR	88P/0275
HERROD, L. D. B. (5)	1987	EXTENSIONAL TECTONICS AND THE	88P/2282	HRON, F. (2)	1988	THE ALEKSEEV- MIKHAILENKO METH	88P/2692
HERTOGEN, J. (2)	1988	THE ROLE OF CRUSTAL CONTAMINAT	88P/0851			A NON-GEOMETRICAL SH-ARRIVAL-	88P/3287
HERZEN, R. P. VON (2)	1987	HEAT FLOW AND CONTINENTAL BREA	88P/0877	HRYNIEWICZ, Z. + HERMANS, A. J	1988	RESPONSE OF A RANDOMLY INHOMOG	88P/3269
HERZEN, R. P. VON (3)	1988	MEASUREMENTS OF PLUME FLOW FRO	88P/0879	HSU, TZE-CHI (2)	1988	PORE PRESSURE CHANGES INDUCED	88P/3599
HERZOG, G. F. (3)	1988	26 AL AND 10 BE PRODUCTION IN	88P/2484	HSU, W. (3)	1988	A SEISMIC REFRACTON STUDY OF T	88P/3357
HERZOG, M. + BOHNEL, H. + KOHN	1988	VARIATIONS OF PALEOMAGNETIC PROPERTI	88P/2593	HSU, V. + WANG, CHENGSUNG + LI	1987	AFTERSHOCKS MONITORED BY A JOI	88P/1510
HESSE, R.	1986	METHODES GEOPHYSIQUES DE LA PR	88P/1207	HSUI, A. T.	1987	BOREHOLE MEASUREMENT OF THE NE	88P/1898
HEUZE, F. E. (2)	1987	COMPARISON OF IN SITU DYNAMIC	88P/1785	HSUI, A. T. (3)	1986	TECTONIC SUBSIDENCE ANALYSIS O	88P/1089
HEY, R. N. (3)	1988	EOCENE REORGANIZATION OF THE P	88P/3569	HU HONGXIANG, + CHEN XUEBO, +	1986	ON THE INTERPRETATION OF THE D	88P/0242
HEY, R. N. + MENARD, H. W. + A	1988	CHANGES IN DIRECTION OF SEA-FL	88P/2509	HU LIAN-YING, + LI ZHUO-HUA	1988	PRELIMINARY APPROACH TO THE MI	88P/3428
HEYUN, ZHAO (2)	1988	EARTH RESISTIVITY MODELLING AN	88P/2611	HU XIN LIANG (4)	1988	THE TANGSHAN AFTERSHOCK SEQUEN	88P/1060
HICKEY-VARGAS, R. (2)	1988	GEOCHEMISTRY OF BASALTS FROM T	88P/2979	HU YULIANG, + CHEN XIANCHENG,	1986	INDUCED SEISMICITY AT MINANZHE	88P/0397
HIDE, R.	1988	COMMENT ON LETTER "ON THE EXCI	88P/1251	HU YUXIAN, + HE XUN	1987	PHASE-ANGLE CONSIDERATION IN G	88P/0308
HIGGITT, S. R. (5)	1988	210 PB DATING OF LAKE SEDIMENT	88P/2659	HU ZHEN, (4)	1987	A STUDY ON THE METHODS FOR DET	88P/0281
HIGGS, W. G. + WILLIAMS, G. D.	1987	DISPLACEMENT EFFECTS AROUND TH	88P/1121	HU(NG CAIZHONG, (2)	1987	LG MAGNITUDE DETERMINATION FOR	88P/0425
HILDEBRAND, J. A. (3)	1987	THE APPLICATION OF INVERSE THE	88P/1309	HU, L.Z. + MCMECHAN, G. A.	1987	WAVE-FIELD TRANSFORMATIONS OF	88P/0922
HILDEBRAND, J. A. + STAUDIGEL,	1986	SEAMOUNT MAGNETIC POLARITY AND	88P/1952	HUA CHANGCAI, + SHEN JING, + G	1987	GRAVITY CHANGE IN THE EARTHQ-	88P/0302
HILGEN, F. J. (2)	1987	EVENT STRATIGRAPHY, BASIN EVOL	88P/1681	HUA ZHENGXING, (3)	1986	THE Q-FACTORS AS A FUNCTION OF	88P/0304
HILL, D. P.	1987	SEISMOTECTONICS.	88P/2213	HUA-YAN, (3)	1988	A PRELIMINARY STUDY ON THE LOW	88P/1505
HILL, D. P. (2)	1988	THE GEOPHYSICS OF A RESTLESS C	88P/3052	HUAMEI, L. (3)	1988	MAGNETOSTRATIGRAPHY OF THE PER	88P/2607
HILL, D. P. + ZUCCA, J. J.	1987	GEOPHYSICAL CONSTRAINTS ON THE	88P/0981	HUAN WENLIN, + SHI ZHENLIANG	1987	GREAT EARTHQUAKES OF M = OR >	88P/1595
HILL, K. C. + HAYWARD, A. B.	1988	STRUCTURAL CONSTRAINTS ON THE	88P/2899	HUAN-YAN, LUO (2)	1987	THREE DIMENSIONAL NUMERICAL MO	88P/2275
HILL, N. R. + LERCHE, I.	1988	ACOUSTIC REFLECTIONS FROM UNDU	88P/0896	HUAN-YEN, LUO + KONG XIANG-HON	1987	NUMERICAL MODELING OF FORMATIO	88P/3603
HILL, P. J. (6)	1988	SEISMIC STRATIGRAPHY AND EVOLU	88P/3743	HUAN-YEN, LUO + ZHANG SHU-XIA	1987	TWO DIMENSIONAL FINITE ELEMENT	88P/1906
HILLHOUSE, J. W.	1987	ACCRETION OF SOUTHERN ALASKA (	88P/1349	HUANCHENG, GE + HU(NG CAIZHONG	1987	LG MAGNITUDE DETERMINATION FOR	88P/0425
HILLHOUSE, J. W. + MCWILLIAMS,	1987	APPLICATION OF PALEOMAGNETISM	88P/1955	HUANCHENG, GE + HUANG CAIZHONG	1985	SYNTHETIC REGRESSION ANALYSIS	88P/3446
HILLIS, R. R. + DAY, G. A.	1987	DEEP EVENTS IN UK SOUTH WESTER	88P/1555	HUANDONG, DAI (4)	1987	SOME IDEAS ABOUT THE INFORMATI	88P/0469
HINNOV, L. A. + WILSON, C. R.	1987	AN ESTIMATE OF THE WATER STORA	88P/0666	HUANG CAIHONG, (2)	1987	SYNTHETIC REGRESSION ANALYSIS	88P/0424
HINSCHBERGER, S. T. (4)	1988	SEISMIC SURVEY OVER A TOPOGRAP	88P/3324	HUANG CHANG-LIN, (2)	1987	A PRELIMINARY STUDY OF THE STR	88P/0241
HINTE, J. E. VAN (2)	1987	UPPER CRETACEOUS TO PALEOCENE	88P/1969	HUANG DA-LUN, (2)	1988	A TRANSPORTABLE LASER INTERFER	88P/2533
HINTE, J. E. VAN (3)	1987	LATE CENOZOIC MAGNETOSTRATIGRA	88P/1967	HUANG FUMING, + YANG ZHIXIAN	1987	STRESS ACCUMULATION AND RELEAS	88P/1067
HINZE, W. J. (2)	1986	REGIONAL MAGNETIC ANOMALY CONS	88P/1928	HUANG HAOHUA	1985	THE 3 X 3 M EARTHQUAKE STRESS	88P/0259
HINZE, W. J. (3)	1986	EARTHQUAKES AND FUTURE IN THE	88P/1585	HUANG YU-RUI, (3)	1987	DIRECTION OF MEAN STRESS AXES	88P/1603
	1988	IMPROVED INVERSION OF GEOPOTEN	88P/3064	HUANG, C. Y. (3)	1987	COMMENT AND REPLY: "A STATISTI	88P/1812
HIRAGA, S. (2)	1988	GROUNDWATER MONITORING FOR EAR	88P/3409	HUANG, K. (2)	1987	PALEOMAGNETIC RESULTS FROM THE	88P/1376
HIRAHARA, K.	1988	DETECTION OF THREE-DIMENSIONAL	88P/3279	HUANG, P. Y. (2)	1988	THE SEISMIC MOMENT BUDGET OF	88P/3446
HIRATA, N. + MATSU'URA, M.	1987	MAXIMUM-LIKELIHOOD ESTIMATION	88P/1540	HUANG, P. Y. + SOLOMON, S. C.	1987	CENTROID DEPTHS AND MECHANISMS	88P/1069
HIRATA, T.	1987	OMORI'S POWER IN AFTERSHOCK S	88P/1524	HUANG, Q.	1988	COMPUTER-BASED METHOD TO SEPAR	88P/3596
HIRN, A. (2)	1988	MULTIPLE VARISCAN NAPPES IN LI	88P/2734	HUANG, Q. + ANGELIER, J.	1987	LES SYSTEMES DE FAILLES CONJUG	88P/0544
	1988	SEISMIC SIGNATURE AND TECTONIC	88P/3345	HUANG, QIN + ANGELIER, J. + ME	1986	FILTRAGE ET DIAGRAMMES D'ISO-D	88P/0555
HIRN, A. (5)	1987	OPERATIONS AND MAIN RESULTS OF	88P/2120	HUANG, T. C. (2)	1987	GEOMAGNETIC AND ARCHEOMAGNETICAL	88P/1225
HIRN, A. + DAMOTTE, B. + TOREI	1987	CRUSTAL REFRACTION SEISMICITY: T	88P/3281	HUBBARD, H. B. + WOOD, L. F. +	1987	POSSIBLE HYDRATION ANOMALY IN	88P/0529
HIROO KANAMORI (2)	1988	SOURCE PARAMETERS OF THE BOHAI	88P/3484	HUBNER, M. (3)	1987	DENSITY INHOMOGENEITIES IN THE	88P/3113
HIROO KANAMORI (4)	1988	ANOMALOUS SHEAR WAVE ATTENUATI	88P/3454	HUBRAL, P. (2)	1987	TRANSIENT WAVES IN LAYERED MED	88P/3271
HIROOKA, K. (2)	1986	ARCHAEOINTENSITY DETERMINATION	88P/0148	HUCHON, P. (2)	1987	TECTONIC RECORD OF CONVERGENCE	88P/1114
HIRSCHLEBER, H. (3)	1987	GEOPHYSICAL INVESTIGATIONS IN	88P/0239		1987	CENTRAL JAPAN TRIPLE JUNCTION	88P/1742
HIRT, A. M. (2)	1988	ANISTROPY OF MAGNETIC SUSCEPTI	88P/1326	HUDNUT, K. W. + TABER, J. J.	1987	TRANSITION FROM DOUBLE TO SING	88P/1580
	1986	PALEOMAGNETISM IN ARCUATE MOUN	88P/1331	HUDSON, A. (3)	1987	ENHANCED SCAVENGING OF 210 PB	88P/0849
HIRT, A. M. (3)	1988	STRAIN STUDIES OF CLEAVAGE DEV	88P/3019	HUDSON, B. (2)	1987	129 I/127 I VARIATIONS AMONG E	88P/2468
HIRT, A. M. + LOWRIE, W.	1988	PALEOMAGNETISM OF THE UMBRIAN-	88P/2598	HUDSON, J. A. (2)	1987	ON THE USE OF P-WAVE SEISMOGRA	88P/3386
HIRT, A. M. + LOWRIE, W. + CLE	1988	THE CORRELATION OF MAGNETIC AN	88P/2564	HUDSON, M. R. + GEISSMAN, J. W	1987	PALEOMAGNETIC STUDY OF THE UPP	88P/1355
HITCHON, K. (2)	1987	TIMING AND STYLE OF CRUSTAL EX	88P/2324	HUENE, R. VON (2)	1987	INFERENCES ON SEDIMENT STRENGT	88P/1506
HJELT, S. E.	1987	ASPECTS OF THE GEOELECTRIC MOD	88P/0832		1987	REFLECTIONS FROM MIDCRUSTAL RO	88P/1507
HJORTENBERG, E.	1987	SEISMIC NOISE SAMPLED IN A WOR	88P/2177	HUENE, R. VON + SUESS, E. + EM	1987	CONVERGENT TECTONICS AND COAST	88P/1697
HO, R. A. + GARCIA, M. O.	1988	ORIGIN OF DIFFERENTIATED LAVAS	88P/3036	HUGHES, S. S. (4)	1988	APOLLO 16 REGOLITH BRECCIAS AN	88P/3071
HO-LIU, P. (2)	1988	ANOMALOUS SHEAR WAVE ATTENUATI	88P/3454	HUI YEN, YAN (2)	1986	THE RAPID INVERSION OF 3-D DOT	88P/0724
HO-LIU, P. + HAGER, B. H. + RA	1987	AN IMPROVED METHOD OF NUSSELT	88P/0867	HUIFENG, DONG (2)	1986	APPLICATION OF INFORMATION THE	88P/0351
HOANG-TRONG, P. (2)	1987	SEISMIC RAYS IN AN ELLIPSOIDAL	88P/1448	HUIFENG, DONG (4)	1986	GROUP AND COMMUNITY ANOMALIES	88P/1022
HOANG-TRONG, P. + HAESSLER, H.	1987	L'ESSAIM SISMIQUE (OCT. 83-JAN	88P/1045	HUIQIN, MAO	1987	ON THE ERROR SOURCES GENERATIN	88P/0995
HOBART, M. (4)	1987	INTERACTION BETWEEN THE CHILE-	88P/0874	HUIYING, (3)	1986	ELECTROMAGNETIC RESPONSE	88P/0169
	1987	THERMAL EVOLUTION OF THE WESTE	88P/3262	HUIYING, ZHANG (2)	1986	EXPERIMENTAL INVESTIGATION OF	88P/0314
HOBART, M. A. (2)	1988	HAS THE WHARTON BASIN'S HEAT F	88P/3266	HUIZHEN, SONG + JUNXIU, SUN +	1986	ANALYSIS OF STRESS FIELD ON TH	88P/1740
HOBART, M. A. (3)	1988	GEOPHYSICAL SURVEY OF A MUD VO	88P/2452	HULL, J.	1988	THICKNESS- DISPLACEMENT RELATI	88P/3593
HOBBS, B. A.	1987	CONDUCTIVITY PROFILES FROM GLO	88P/1400	HUME, J. P. (2)	1987	PERMEABILITY DETERMINATION IN	88P/1198
HOBBS, B. E. + ORD, A. + TEYSS	1987	EARTHQUAKES IN THE HALMAHERA	88P/2188	HUMPHREYS, E. + CLAYTON, R. W.	1988	ADAPTATION OF FLAT-EARTH ALGOR	88P/2781
HOBBS, R. W. (2)	1987	LOWER CRUSTAL REFLECTIVITY OF	88P/2116	HUMPHREYS, F. J. (2)	1988	MICROSTRUCTURAL SHEAR CRITERIA	88P/2994
HOBBS, R. W. + PEDDY, C. & OTH	1987	IS LOWER CRUSTAL LAYERING RELA	88P/2117	HUN SENG LIM (2)	1988	MODELING SURFACE DEFORMATIONS	88P/3513
HODDER, A. P. W.	1987	DEEP SUBDUCTION AND MANTLE HET	88P/1116	HUNAN, ZHANG	1988	PLATE COLLISION IN EAST TAIWAN	88P/2955
HODGES, K. V. + WALKER, J. D.	1987	FOOTWALL STRUCTURAL EVOLUTION	88P/2301	HUNTER, R. N. (2)	1988	THE ARGOS SEISMIC DATA MESSAGE	88P/3361
HODGSON, R. B. (3)	1987	PALAEOMAGNETISM AND AGE OF THE	88P/1983	HUNTLEY, C. C.	1986	THE DUTTON-ZOBACK PROBLEMS	88P/1947
HOFFMAN, K. A. (2)	1987	MORPHOLOGY OF GEOMAGNETIC REVE	88P/1963	HURICH, C. A. (3)	1987	DEEP CRUSTAL STRUCTURE AND GEN	88P/2067
HOHENBERG, C. M. (3)	1988	129 I/127 I VARIATIONS AMONG E	88P/2468	HURUKAWA, N. + IMOTO, M.	1987	P AND S VELOCITIES IN THE SOUR	88P/2238
HOHMANN, G. W. (2)	1988	STEP RESPONSES FOR TWO-DIMENSI	88P/2616	HUS, J. + STIERS, W.	1987	THE MAGNETIC PROPERTIES OF AN	88P/1318
	1988	TRANSIENT ELECTROMAGNETIC RESP	88P/3225	HUSSAIN, E. S. (2)	1988	EVIDENCE FOR ASSOCIATION BETWE	88P/2556
HOHMANN, G. W. (3)	1986	THREE-DIMENSIONAL TRANSIENT EL	88P/0803	HUSON, W. J (2)	1987	HEAT FLOW AND SEISMIC OBSERVAT	88P/0880
	1987	INTERPRETATION OF TRANSIENT EL	88P/1394	HUSS, G. R. + ALEXANDER JR, E.	1987	ON THE PRESOLAR ORIGIN OF THE"	88P/0657
HOLBERG, O.	1988	TOWARDS OPTIMUM ONE-WAY WAVE P	88P/3272	HUSSAIN, A. G.	1987	THE SECULAR VARIATION OF THE G	88P/1987
HOLBROOK, W. S. (2)	1987	COMBINED SEISMIC REFLECTION AN	88P/2126	HUSSEINI, M. I.	1988	THE ARABIAN INFRACAMBRIAN EXTE	88P/2937
HOLBROOK, W. S. + GAJEWSKI, D.	1987	SHEAR-WAVE VELOCITY ANISOTROPO	88P/1452	HUSSONG, D. M. (3)	1988	STRUCTURAL STYLE OF THE OUTER	88P/2022
HOLBROOK, W. S. + MOONEY, W. D	1987	THE CRUSTAL STRUCTURE OF THE A	88P/2081	HUSSONG, D. M. (5)	1987	NATURE AND DISTRIBUTION OF DEF	88P/0252
HOLCOMB, R. + CHAMPION, D. + M	1986	DATING RECENT HAWAIIAN LAVA FL	88P/1988	HUTCHINSON, D. R. + KLITGORD,	1986	RIFT BASINS OF THE LONG ISLAND	88P/1806
HOLCOMB, R. T.	1987	ERUPTIVE HISTORY AND LONG-TERM	88P/1156		1987	STRUCTURE OF THE LOWER CRUST B	88P/2089
HOLDAHL, S. R. + STRANGE, W. E	1987	EMPIRICAL CALIBRATION OF SIRAS	88P/1045	HUTCHINSON, R. + ALEXANDER, C.	1987	THE SEMARKONA METEORITE: FIRST	88P/1829
HOLDSWORTH, R. E.	1988	THE STEREOGRAPHIC ANALYSIS OF	88P/2989	HUTH, J. (3)	1987	THE PSEUDOTACHYLITE PSEUDOTACHP	88P/0660
HOLL, J.M. (3)	1987	L'ESSAIM SISMIQUE (OCT. 83-JAN	88P/1045	HUTTON, D. H. W. (2)	1986	IS THE SOUTHERN UPLANDS OF SCO	88P/2326
HOLLAND, T. J. B. (2)	1988	AN INTERNALLY CONSISTENT DATAS	88P/2978	HUTTON, H. H. (2)	1986	MAGNETIC-FIELD MEASUREMENTS AB	88P/1956
HOLLIGER, P.	1988	AGES U-PB DEFINIS IN SITU SUR	88P/3247	HUTTON, V. R. S. + GOUGH, D. I	1987	MAGNETOTELLURIC SOUNDINGS IN T	88P/2624
HOLLIS, J. D. (3)	1987	GEOTHERMAL PROFILES AND PARTI-	88P/1202	HUZITA, K. (2)	1988	RELATION BETWEEN CHARACTERISTI	88P/2810
HOLLISTER, L. S. + CRAWFORD, M	1986	MELT-ENHANCED DEFORMATION: A M	88P/2247	HWANG, H.J. (3)	1988	APPLICATION OF FREQUENCY VARIA	88P/3302
HOLLOWAY, J. R. (2)	1988	EXPERIMENTAL DETERMINATION OF	88P/2973	HYNDMAN, R. D. (3)	1987	REFLECTION MAPPING ACROSS THE	88P/2073
HOLM, E. J. + VEROSUB, K. L.	1988	AN ANALYSIS OF THE EFFECTS OF	88P/3171	HYNES, A.	1987	BACK-ARC SPREADING IN THE PROT	88P/1631
HOLOVA, J. (4)	1988	REJONIZACJA IMPULSOW WIDESERWA	88P/0596	HYODO, H.	1988	GEOLOGY AND PALEOMAGNETISM OF	88P/0796
HOLOTA, P.	1988	ISOZENITHALS IN THE NEIGHBORHO	88P/3138	HYODO, M. + DUNLOP, D. J. + MC	1986	TIME AND EXTENT OF GRENVILLI	88P/0117
HOLSAPPLE, K. A. + SCHMIDT, R.	1987	POINT SOURCE SOLUTIONS AND COU	88P/1248	HYODO, M. (3)	1988	GEOMAGNETIC PALEOSECULAR VARIA	88P/3217
HOLT, J. N. (2)	1986	A NEW NON-LINEAR LEAST SQUARES	88P/0951	HYODO, M. + YASKAWA, K.	1988	PALAEOMAGNETISM OF A CORE SEDI	88P/0147
HOLT, R. (2)	1987	STRENGTH OF MATERIAL IN AND AR	88P/1209				
HOLT, W. E. + CHASE, C. G. + W	1988	CRUSTAL STRUCTURE FROM THREE-D	88P/1888				
HOLTHE, J. (5)	1988	SALT TECTONICS IN THE NORWEGIA	88P/3538				
HOLZER, T. L. + BENNETT, M. J.	1988	PARKFIELD, CALIFORNIA, LIQUEFA	88P/3425				
HONDA, M. (4)	1988	I- XE SYSTEMATICS IN LL CHONDR	88P/2478	IBRMAJER, I. (3)	1986	CRUSTAL PROFILES OF ACTIVE CON	88P/2130
HONDA, M. + BERNATOWICZ, T. +	1988	AGE DETERMINATIONS OF EASTERN	88P/0185	IDNURM, M.	1987	LATE MESOZOIC AND CENOZOIC PAL	88P/0116
HONE, I. G. (2)	1988	AEROMAGNETIC REGIONAL SURVEY O	88P/3185	IGAUSSAN, G. (2)	1988	NOBLE GASES IN HYDROTHERMAL PL	88P/2635
HONG, M. + BOND, L. J.	1986	APPLICATION OF THE FINITE DIFF	88P/0935	IHDE, J. + STEINBERG, J. + ELL	1987	ON RECENT VERTICAL CRUSTAL MOV	88P/1683
HONG, WEI (5)	1988	THE GEOMAGNETIC FIELD CHART OF	88P/2556	IIDA, K. (3)	1988	SEISMIC GROUND MOTION AND DAMA	88P/3491
HONG, YAN (4)	1986	DEVELOPMENT OF CONJUGATE- SHEA	88P/1195	IKAMI, A. & 8 OTHERS	1986	A SEISMIC- REFRACTION PROFILE	88P/0982
HONG, YE + ZHANG BOTAO, + MAO	1987	THE CENOZOIC TECTONICS AND VIS	88P/0503	IKEDA, H. (2)	1988	STATIC FAULT MODEL OF THE 1983	88P/1064
HONG, YIAN (3)	1987	A MECHANICAL MODEL OF THE FORM	88P/0508	IKEDA, H. (2)	1988	HYDRAULIC FRACTURING STRESS ME	88P/1084
HONG-FA, XIANG & 7 OTHERS	1988	SEISMOTECTONIC BACKGROUND AND	88P/3481	IKELLE, L. T. + DIET, J. P. +	1988	LINEARIZED INVERSION TO A DEEP	88P/1024
HONG-JI, LI	1987	PREPROCESSING OF TAPE RECORDS	88P/0683	ILICETO, V. + MALAGUTI, R. + S	1986	A MODEL STUDY OF TELLURIC FIEL	88P/0161
HONGBO, LU + NIE JINZONG, + CH	1986	IMPROVEMENT OF HAMMING'S CLASS	88P/0273		1986	IMPORTANCE OF PHASE IN THE INT	88P/0827
HONGCAI, XIAO (3)	1988	SURFACE WAVE DISPERSION DETERMI	88P/2758	ILICETO, V. + SANTARATO, G.	1986	ON THE POSSIBILITY OF THE TELL	88P/0828
HONGJI, LI	1986	RE-SAMPLING OF TIDAL TAPE RECO	88P/0303	IMAEV, V. S. (4)	1988	GEODYNAMICS OF THE CHERSKY SE	88P/2798
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KUHLMAN, K. L. (2)	1988	APATITE THERMOCHRONOMETRY OF W	88P/2843
KUHN, G. J. + ZAAIMAN, H.	1986	LONG WAVELENGTH MAGNETIC ANOMA	88P/0067
KUHN, M. J.	1987	EVANESCENT EFFECTS IN ACOUSTIC	88P/1450
	1988	SIMULATION OF A VELOCITY TRANS	88P/2707
KUHN, O. (3)	1987	SUMMARY OF THE APPLICATION OF	88P/0229
KUHNT, W. (3)	1987	APPLICATION OF THE SIMPLE SOUR	88P/1527
KUHNT, W. + KNOLL, P. + GROSSE	1987	AN ATTEMPT TO ESTIMATE THE DAM	88P/2053
KUKSENKO, V. S. (3)	1986	STICK SLIP, CHARGE SEPARATION	88P/1994
KUKUCA, J. (3)	1987	PROBABILITY AND STATISTICS IN	88P/2450
KULATILAKE, P. H. S. W. (2)	1987	A PROGRAM PROGRAM TO GENERATI	88P/1815
KULHANEK, O. (2)	1988	APPLICATION OF A NON-LINEAR AL	88P/2755
KUMAR, G. R. RAVINDRA (3)	1986	NATURAL RADIOACTIVITY DISTRIBU	88P/0856
KUMAR, G. V. R. KRISHNA (2)	1987	SEISMICITY AND THE NATURE OF P	88P/0439
KUMAR, I. A. (2)	1987	ANALYSIS OF GRAVITY AND MAGNET	88P/1884
KUMPEL, H.-J. (2)	1988	INVESTIGATION OF NON-LINEAR TI	88P/2502
KUO, B.Y. + FORSYTH, D. W. + W	1987	LATERAL HETEROGENEITY AND AZIM	88P/1462
KUO, J. T.	1987	EARTH TIDES (REVIEW PAPER).	88P/1845
KUO, J. T. (5)	1987	GRAVITY CHANGE IN THE BEIJING-	88P/1902
KUO-LIANG WEN, + YEONG TEIN YE	1987	ARRAY ANALYSIS OF SEISMIC WAVE	88P/3378
KURCHIKOV, A. R. + STAVITSKII,	1986	DETERMINATION OF DEEP HEAT FLO	88P/2022
KURFURST, P. J. (5)	1987	SEISMIC CONE PENETRATION TESTI	88P/0907
KURIYAMA, M. (2)	1988	SUCCESSIVE "MID-POINT" FRACTUR	88P/3011
KURKJIAN, A. L. (2)	1987	ESTIMATING SLOWNESS DISPERSION	88P/1457
KURTH, W. S. + GURNETT, D. A.	1984	LONG-PERIOD DYNAMIC SPECTROGRA	88P/1228
KURTULUS, C. (2)	1987	SEISMIC REFLECTION STUDIES IN	88P/0976
KURTZ, R. (5)	1987	LITHOPROBE SEISMIC REFLECTION	88P/1804
KURTZ, R. D. (2)	1987	MAGNETOTELLURIC MEASUREMENTS O	88P/2172
KURZ, M. D. (3)	1987	HELIUM ISOTOPE EQUILIBRIUM	88P/0176
KUSZNIR, N. J. (2)	1987	SOME OBSERVATIONS ON THE INFLU	88P/1549
	1987	CRUSTAL VISCOSITY AND THE REFL	88P/1854
KUSZNIR, N. J. + PARK, R. G.	1987	THE EXTENSIONAL STRENGTH OF TH	88P/2259
KUTH, CH. + NEUBAUER, F. M.	1988	MULTIFREQUENCY INVERSION OF IN	88P/2615
KUTYREV, E. F. (3)	1986	WL OPERATION PROPOSED:	88P/2445
KUTYREV, S. F. (4)	1986	FURTHER INVESTIGATIONS AND IMP	88P/2446
KUTYREV, E. F. (5)	1986	GEOLOGICAL AND TECHNICAL CONDI	88P/2442
	1986	COMBINATION OF WELL LOGS (KOL	88P/2443
KUWAHARA, H. (2)	1988	INHOMOGENEOUS PROGRESSIVE INFO	88P/2952
KUWAHARA, Y. (2)	1988	LARGE AIRGUN EXPERIMENT AT LAK	88P/0248
KUWASHIMA, M.	1988	CONJUGATE RELATIONSHIPS OF MAG	88P/3153
KUZNETSOV, O. L. (4)	1986	GEOLOGICAL AND TECHNICAL CONDI	88P/2442
	1986	COMBINATION OF WELL LOGS (KOL	88P/2443
KUZNETSOV, Y. I. (2)	1986	PHYSICO-MECHANICAL PROPERTI	88P/1799
KUZNETSOV, Y. I. (3)	1986	ROCK ELECTRICAL PROPERTIES (K	88P/1996
KUZNETSOV, YU. I. (3)	1986	SHEAR ZONES AND MINERALIZED FI	88P/1798
KYSER, T. K. (3)	1987	TECTONIC INFERENCES FROM OXYGE	88P/1693
LABAO LAN, + REN WANG	1987	FINITE-ELEMENT ANALYSIS OF AN	88P/2376
LABEYRIE, J. (3)	1988	EXPLOSIVE ACTIVITY OF THE SOUT	88P/3034
LABEYRIE, L. (2)	1987	TEMPERATURE DEPENDENCE OF THE	88P/1408
LABRECQUE, J. L. (2)	1987	MAGNETIZATION OF THE OCEANIC C	88P/1338
	1987	CRUSTAL GEOLOGIC STUDIES WITH	88P/1945
LABUZ, J. F. + SHAH, S. P. + D	1987	THE FRACTURE PROCESS ZONE IN G	88P/1783
LACASSIN, R. (2)	1988	BONE-SHAPED" BOUDIN IN FROG	88P/3591
LADD, A. J. C. (3)	1986	ELASTIC RADIATION FROM EXPLOSI	88P/0309
LADD, P. A. + NELSON, R. B.	1987	MODELLING THE ELASTIC BEHAVIOU	88P/2693
LAETER, J. R. DE (2)	1988	CADMIUM MASS FRACTIONATION IN	88P/3082
LAFOY, Y. (3)	1988	SEAFLOOR SPREADING IN THE NORT	88P/2455
LAFOY, Y. + AUZENDE, J.M. + GE	1987	L'EXPLORATION OCCIDENTALE DE LA	88P/0250
LAGARRIELLE, Y. + POLINO, R.	1988	UN SCHEMA STRUCTURAL DU DOMAIN	88P/2883
LAI DELUN (2)	1986	TWO FACTORS INFLUENCING THE AN	88P/0217
LAILLY, P. (2)	1986	SOLUTION OF THE VSP ONE-DIMENS	88P/0948
LAING, N. (4)	1987	SEISMIC CONE PENETRATION TESTI	88P/0907
LAIRD, J. O. (4)	1988	AN INTERCOMPARISON OF LACOSTE	88P/1289
LAJ, C. (2)	1988	AN ACCRETED CONTINENTAL TERRAN	88P/2585
	1988	SEQUENTIAL GEOMAGNETIC REVERSA	88P/2597
LAJ, C. (3)	1987	THE TERTIARY GEODYNAMICAL EVOL	88P/2599
LAJTAI, E. Z. + SCHMIDTKE, R.	1987	ROTATED SCAN OF BLOCKS IN WEST	88P/1361
LAKE, S. D. (2)	1987	THE EFFECT OF WATER ON THE TIM	88P/1784
LAKE, S. D. + KARNER, G. D.	1987	THE THERMAL AND MECHANICAL DEV	88P/2329
LALEVEE, F. (2)	1988	THE STRUCTURE AND EVOLUTION OF	88P/1666
LALEVEE, F. (3)	1988	BENT STRUCTURAL TRENDS OF JAPA	88P/0519
LALLEMAND, S. (3)	1988	MESOZOIC EVOLUTION OF NORTHEAS	88P/3576
LAMARCHE, G. + MENARD, G. + RO	1988	SUBDUCTION IN THE JAPAN TRENCH	88P/1703
LAMARCHE, G. + ROCHETTE, P.	1987	DONNEES PALEOMAGNETIQUES SUR L	88P/2592
LAMASH, B. E. (2)	1987	MICROSTRUCTURAL ANALYSIS AND O	88P/2331
LAMB, S.	1987	METASTABILITY THRESHOLDS IN	88P/3174
LAMB, S. H.	1987	ARCHEAN SYNSEDIMENTARY TECTONI	88P/1688
LAMBECK, K. (2)	1987	A MODEL FOR TECTONIC ROTATION	88P/2244
	1987	GLACIAL REBOUND AND RELATIVE S	88P/1886
LAMBERT, A. (2)	1987	APPARENT SEA-LEVEL FLUCTUATION	88P/2836
LAMBERT, A. (3)	1988	THE SEISMIC TRAVEL-TIME DROP I	88P/2214
LAMBERT, G. (3)	1988	AN INTERCOMPARISON OF LACOSTE	88P/1289
LAMBERT, G. (5)	1988	FRACTIONATION OF METALS IN VOL	88P/3026
LAMBERT, G. + LE CLOAREC, M.-F	1988	RELATIONSHIP BETWEEN GASES AND	88P/3636
LAMBERT, R. ST. J. + CHAMBERLA	1988	VOLCANIC OUTPUT OF SO2 AND TRA	88P/3027
		CORDILLERIA REVISITED, WITH A	88P/3518
LAMONTAGNE, Y. (2)	1987	IMAGING QUASI-LAYERED CONDUCTI	88P/1392
LAMY, J.-M. (2)	1987	THE MORE/WEST SHETLANDS AREA:	88P/2865
LAN, LABAO + REN WANG	1987	FINITE-ELEMENT ANALYSIS OF AN	88P/2376
LANA, X. + CORREIG, A. M.	1987	AN EXAMPLE OF STRESS TENSOR DI	88P/1030
LANDA, E. + KOSLOFF, D. + KEYD	1988	A METHOD FOR DETERMINATION OF	88P/3295
LANDA, E. + SHTIVELMAN, V. + G	1987	A METHOD FOR DETECTION OF DIFF	88P/0925
LANDAU, H. (2)	1988	FIXING CYCLE SLIPS IN DUAL-FRE	88P/3092
LANE, L. S. (2)	1988	TECTONIC INTERPRETATION OF WES	88P/2841
LANEV, V. S. (3)	1986	EVOLUTION OF THE CONTINENTAL C	88P/2339
LANG, S. W. + KURKJIAN, A. L.	1987	ASSESSING SLOWNESS DISPERSION	88P/1457
LANGE, LUO + ZENG JU, + HOU JI	1986	ASSESSMENTS ON DETECTABILITY O	88P/0289
LANGEL, R. A. (3)	1987	GEOMAGNETIC FIELD MODELING INC	88P/1943
LANGEL, R. A. (4)	1987	COMPARING THE JERK WITH OTHER	88P/0743
LANGEL, R. A. + BARRACLOUGH, D	1988	DEFINITIVE IGRF MODELS FOR 1964	88P/3164
LANGEL, R. A. + ESTES, R. H.	1987	DERIVATION OF PROPOSED INTERNA	88P/1913
LANGENBERGER, S. E. (3)	1988	EFFECTS OF COMPRESSIBILITY ON	88P/3116
LANGER, C. J. (2)	1986	A NOTE ON THE GEOMETRIC CONFIG	88P/0357
LANGER, C. J. + BOLLINGER, G.	1988	AFTERSHOCKS OF THE WESTERN ARG	88P/2781
LANGEREIS, C. G. (3)	1988	SEQUENTIAL GEOMAGNETIC REVERSA	88P/2597
LANGHAAR, H. L. + BORESI, A. P	1987	PERIODIC MOTION OF A PIECEWISE	88P/0613
LANGMUIR, C. H. (2)	1987	GLOBAL CORRELATIONS OF OCEAN R	88P/1433
	1988	BERYLLIUM SYSTEMATICS IN YOUNG	88P/2632
LANGSETH, M. G. + WESTBROOK, G	1988	ISOTOPE EVIDENCE OF A MANTLE C	88P/3239
LANHAM, M. + FULLER, M.	1988	GEOPHYSICAL SURVEY OF A MUD VO	88P/2452
LANNE, E.	1986	WEAK FIELD CONTROL OF REMANENT	88P/3194
LANPHERE, M. A. (2)	1988	STATISTICAL MULTIVARIATE ANALY	88P/0602
LANSARD, E. + BIANCALE, R.	1987	CORRELATION DIAGRAMS IN 4D ARC	88P/3245
LANZAFAME, G. (2)	1988	AN ALTERNATIVE METHOD OF ORBIT	88P/1813
LANZAFAME, G. + RICCI LUCCHI,	1987	TECTONIC STRESSES AND VOLCANIS	88P/3547
LANZAFAME, G. + VETSCH, P.	1985	EVIDENCE OF SURGES OVERTOPPING	88P/1769
LANZEROTTI, L. J. (2)	1987	LES DYKES DE LA VALLE DEL BOVE	88P/0465
LAO QIU-YUAN (2)	1987	THE PLANETARY SCALE DISTRIBUTI	88P/1380
LAO, LIU-YANG + LIN MEI	1988	BASEMENT WEAKNESS ZONES ON THE	88P/1599
LAPIERRE, H. (2)	1988	Q-VALUE IN XINFENGJIANG RESERV	88P/3482
LAPIN, A. V.	1986	LA SERIE CALCO-ALCALINE PERMIE	88P/3524
LAPIN, A. V. + GUSHCHIN, V. N.	1987	INTERRELATION OF CARBONATITES	88P/1760
LAPIN, A. V. + PLOSHKO, V. V.	1987	ISOTOPIC INTERACTIONS OF CARBO	88P/2003
LAPOINTE, P. (2)	1987	FORMATIONAL- NORPHOLOGIC NATURE	88P/2967
LARDEAUX, J.-M. + NISIO, P. +	1987	A PALEOMAGNETIC STUDY OF THE L	88P/1972
LARROQUE, J. M. + LAURENT, PH.	1988	DEFORMATIONAL AND METAMORPHIC	88P/2894
LARSEN, J. (3)	1987	EVOLUTION OF THE STRESS FIELD	88P/2890
LARSEN, J. C. (2)	1987	LAKE BOTTOM MAGNETOMETRIC STUDIES.	88P/1995
LARSEN, P.-H.	1988	ON THE ELECTRICAL CONDUCTIVITY	88P/0823
LARSON, E. E. (2)	1988	RELAY STRUCTURES IN A LOWER PE	88P/3004
LARSON, R. L. (2)	1988	THE STEENS MOUNTAIN (OREGON)	88P/1352
LARSON, R. L. (4)	1988	THE MESOZOIC TECTONIC HISTORY	88P/3182
LARUE, J. (4)	1986	ORIGINE DE LA LOUISINITE A PARE	88P/3133
LASTOVICKA, J.	1986	SISMICITE DU DETROIT DE LA SON	88P/3499
	1986	EFFECTS OF THE INTERPLANETARY	88P/0087
LASTOVICKOVA, M. (2)	1987	EFFECTS OF THE IMF SECTOR STRU	88P/0089
LASTOVICKOVA, M. + KLIMA, K.	1988	TEMPERATURE PROFILES IN THE EA	88P/1383
LASTOVICKOVA, M. + RAMANA, Y.	1987	AUTOMATION OF MEASURING TIME TE	88P/3219
	1988	ELECTRICAL CONDUCTIVITY OF SOM	88P/0163
LATHAM, A.	1988	COMPARISON OF ELECTRIC AND ELA	88P/3232
LATHAM, A. G. + SCHWARCZ, H. P	1987	CURRENT PROGRESS IN STUDIES OF	88P/3161
	1988	SECULAR VARIATION OF THE EARTH	88P/1306
LATHAM, G. (4)	1987	ON THE POSSIBILITY OF DETERMIN	88P/2011
LATIL-BRUN, M.-V. (2)	1988	ON THE POSSIBILITY OF DETERMIN	88P/2012
LATIL-BRUN, M.-V. + PLICOTEAUX	1987	OVERTHRUST EMPLACEMENT OF NEW	88P/1706
LATOUSAKIS, J. (4)	1988	HISTOIRE DE LA SUBSIDENCE POST	88P/2920
LAUBSCHER, H. P.	1988	VARIATION DE LA SUBSIDENCE LE	88P/2927
LAUL, J. C.	1987	SEISMIC MOMENTS OF EARTHQUAKES	88P/2764
LAUL, J. C. (3)	1988	THE ARCS OF THE WESTERN ALPS A	88P/2895
LAUL, L. + RODE, O. D. + SI	1988	RARE EARTH PATTERNS IN SHERGOT	88P/0653
LAUNEAU, P. + BOUCHEZ, J.-L. +	1988	APOLLO 16 REGOLITH BRECCIAS: AN	88P/2071
LAURENT, PH. (2)	1988	THE LUNAR REGOLITH: CHEMISTRY	88P/0027
LAVECCHIA, G.	1988	STRUCTURATION MAGMATIQUE HORIZ	88P/3542
LAVECCHIA, G. + MINELLI, G. +	1988	EVOLUTION OF THE STRESS FIELD	88P/2890
LAVRUKHIN, A. K.	1986	THE TYRRHENIAN- APENNINES SYST	88P/2808
LAW, L. K. (2)	1987	THE UMBRIA- MARCHE ARCUATE VOL	88P/2897
LAW, R. D. (2)	1987	THE NUCLEOGENIC ORIGIN OF XE-X	88P/0184
	1987	THE DETERMINATION OF RESISTIVI	88P/0165
LAWS, R. + PARKES, G. + HATTON	1988	A SPHERICAL ELECTRON CHANNELLI	88P/0554
LAWSON JR, J. E. (3)	1987	THE INFLUENCE OF CRYSTAL-LIQUI	88P/1139
LAWSON, C. A. (3)	1988	ENERGY INTERACTION: THE LONG-R	88P/3285
LAWSON, C. A. + NORD JR, G. L.	1987	SOME ASPECTS OF SEISMIC SCALIN	88P/1574
LAY, T. (2)	1987	MAGNETIC DOMAINS ON UNPOLISHED	88P/3172
	1987	FE- TI OXIDE MINERALOGY AND TH	88P/1533
	1987	STRUCTURE OF THE EASTERN MANTLE	88P/1868
	1987	THE SOURCE ROUTINE PROCESS OF	88P/1038
	1987	COMMENT ON " WAVE PROPAGATION	88P/1276
	1987	THE CORE- MANTLE BOUNDARY.	88P/1869
LAY, T. (3)	1986	ANALYSIS OF AMPLITUDES AND TRAV	88P/3325
	1986	INTRAPLATE DEFORMATION IN THE	88P/0444
LAYER, P. W. + HALL, C. M. + Y	1988	ESTIMATING THE RELATIVE YIELDS	88P/1007
LAYER, P. W. + KRONER, A. + MC	1988	THE DERIVATION OF 40AR/39AR AG	88P/2010
	1988	PALEOMAGNETISM AND AGE OF THE	88P/0603
LE CLOAREC, M. F. (2)	1988	REGIONAL MAGNETIC OVERPRINTING	88P/2604
LE CLOAREC, M.-F. (2)	1988	FRACTIONATION OF METALS IN VOL	88P/3026
LE FORT, P. & 6 OTHERS	1988	VOLCANIC OUTPUT OF SO2 AND TRA	88P/3027
LE FOURNIER, J. (3)	1986	CRUSTAL GENERATION OF THE HIMA	88P/0530
LE MOUEL, J. L. (2)	1987	NEOTECTONIQUE ET SEDIMENTATION	88P/0497
LE MOUEL, J. L. (3)	1988	TIME VARIATIONS OF THE EARTH'S	88P/3160
	1988	UPPER MANTLE LATERAL HETEROGEN	88P/1384
LE MOUEL, J.L. (2)	1986	WESTWARD DRIFT, CORE MOTIONS A	88P/2516
LE PAGE, A.	1987	THE REGION ON THE CORE- MANTLE	88P/3095
LE PICHON, X. + BARBIER, F.	1987	ROCK PERFORMATION AND WELLBORE	88P/2919
LE QUANG, B. V. (3)	1988	PASSIVE MARGIN FORMATION BY LO	88P/1498
LE ROULLEY, J. C. (4)	1988	A MAGNETOTELLURIC STUDY IN THE	88P/0843
LE-LAN, WU (3)	1988	FRACTIONATION OF METALS IN VOL	88P/3026
LEBEDEV, T. S. + KORCHIN, V. A	1986	THE GEOMAGNETIC FIELD AS PART OF	88P/2556
LEBEDEV, T. S. + SAVENKO, B. Y	1986	ZONALITY OF THE PLASTIC PARAME	88P/0901
LEBLANC, D. (2)	1988	HIGH- PRESSURE CHANGES OF REMA	88P/0114
LEBLANC, G. + BURKE, K. B. S.	1985	AMORTISSEMENT DES MOUVEMENTS T	88P/3550
LEBRAS, R. J. (3)	1988	RE-EVALUATION OF THE 1817, 185	88P/0380
LECCA, L. (2)	1987	THREE-DIMENSIONAL ANALYSIS OF S	88P/3322
LECLAIRE, L. & 10 OTHERS	1987	STRUCTURATION ET MORPHOGENESE	88P/2905
LECLERC, A. J. + LABEYRIE, L.	1987	NATURE ET AGE DU PLATEAU DE KE	88P/0003
LEDOUARAN, S. (6)	1988	TEMPERATURE DEPENDENCE OF THE	88P/1408
LEE ALLISON, M. + CLIFFORD, S.	1988	THERMAL EVOLUTION OF A CRATE	88P/1232
LEE, C. S. + WANG, Y.	1988	ICE-COVERED WATER VOLCANISM ON	88P/1239
LEE, J. + MILLER, E. L. + SUTT	1987	QUATERNARY STRESS CHANGES IN N	88P/3577
LEE, M. K. (2)	1987	DUCTILE STRAIN AND METAMORPHIS	88P/2296
LEE, T.C. + DELANEY, P. T.	1987	HEAT FLOW- HEAT PRODUCTION REL	88P/1426
LEE, TEH-YUAN	1988	PRIMORDIAL HEATING OF THE EARL	88P/1523
LEE, TEH-QUEI + CHEN, TSUNG-RU	1988	MAGNETIC FABRIC USED AS STRESS	88P/3184
LEES, A. C. (2)	1986	MAGNETIC FABRIC AND PALEOMAGNE	88P/3216
	1988	FREQUENCY DEPENDENCE OF Q IN T	88P/0973
LEES, A. C. (3)	1986	FREQUENCY DEPENDENCE OF Q IN T	88P/0975
LEES, A. C. + DER, Z. A. + COR	1986	FREQUENCY DOMAIN COHERENT PROC	88P/3383
LEFORT, J. P.	1988	FREQUENCY DEPENDENCE OF Q IN	88P/0974
LEFORT, J.P. (2)	1986	IMPRINT OF THE REGUIBAT UPLIFT	88P/2921
LEGGETT, J. K. & 6 OTHERS	1987	LE LEVER MAGNETIQUE DE GROIX (	88P/0760
LEGGETT, J. K. (2)	1987	EXTENSIONAL TECTONICS IN THE B	88P/2348
LEGROS, H. (3)	1987	SLIP VECTORS AND FAULT MECHANI	88P/3565
LEGROS, Y. (4)	1986	SEISMIC RAYS IN AN ELLIPSOIDAL	88P/1448
LEI JUN (6)	1987	L'ESSAIM SISMIQUE (OCT. 83-JAN	88P/1045
LEI SUHUA, (3)	1987	INDUCED SEISMICITY AT HUNANCHE	88P/1597
LEINEN, M. (2)	1987	THE 1985 LUQUAN EARTHQUAKE IN	88P/0371
LELIEVRE, B. (2)	1987	LATE TERTIARY HISTORY OF HYDRO	88P/1704
LEMIEUX, C. R. (4)	1988	A SIMPLE PROCEDURE FOR COMPUTA	88P/1779
LEMOINE, M. (2)	1988	GEOMORPHIC AND TECTONIC PROCES	88P/1874
LEMOINE, M. (3)	1987	A L'ORIGINE DE LA STRUCTURATIO	88P/2891
LEMOINE, M. + TRICART, P. + BO	1987	TECTONIQUE SYNSEDIMENTAIRE JUR	88P/2882
LEMOINE, M. + TRUMPY, R.	1987	ULTRAMAFIC AND GABBROIC OCEAN	88P/1675
LENNERS, D. + LINTHE, H. J.	1987	PRE-OCEANIC RIFTING IN THE ALP	88P/0489
LEONOV, Y. G. + KHAIN, V. E.	1987	PRIMARY PROCESSING OF MAGNETIC	88P/1829
LEONTJEV, V. V. (2)	1987	GLOBAL CORRELATION OF LATE PR	88P/2818
LEPINAY, B. MERCIER DE (3)	1986	MODELS OF THERMAL EVOLUTION OF	88P/1232
LEPVRIER, C.	1988	NORTHERN AND SOUTHERN CARIBBEA	88P/1659
LEQUANG, B. V. (2)	1986	RELAIS COMPRESSIFS ET DISTENSI	88P/3533
LERCHE, I.	1986	A COMPARISON OF SINGLE AND	88P/0812
	1986	MULTIPLE SCATTERING OF SEISMIC	88P/0214
LERCHE, I. (2)	1986	STRATIGRAPHIC FILTERING OF SH	88P/2058
LERCHE, I. + PETROY, D.	1986	ACOUSTIC REFLECTIONS FROM UNDU	88P/0896
LEREBOUR, P. (2)	1987	MULTIPLE SCATTERING OF SEISMIC	88P/2039
LERNER-LAM, A. L. (2)	1988	MISE EN EVIDENCE PAR FORAGE D'	88P/0564
LERNER-LAM, A. L. (3)	1988	SPATIAL DISTRIBUTION OF TURN-O	88P/3447
LEROUGE, G. (2)	1988	SEISMIC RUPTURE AND ARC SEGMEN	88P/2784
LEROUGE, G. + FREYTET, P. + LO	1986	PREMIERE ANALYSE STRUCTURALE D	88P/2881
LESHIN, L. A. (2)	1988	PROPOSITION D'UNE CHRONOLOGIE	88P/0484
LESKO, B. + SUTORA, A. + PUTIS	1988	A

LEUTGERT, J. (3) 1987 88P/2076
LEVANDER, A. R. (2) 1988 88P/2048
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LEVEN, J. H. (2) 1988 88P/3301
LEVEN, J. H. + FINLAYSON, D. M 1987 88P/0253
LEVEQUE, J. J. (2) 1987 88P/2354
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LEVI, B. + NYSTRAM, J. O. + TH 1988 88P/2515
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LEVI, S. + RIDDIHOUGH, R. 1988 88P/2574
LEVY, S. (2) 1988 88P/1927
LEVY, S. + OLDENBURG, D. + WAN 1988 88P/1475
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PALME, H. (4)	1987	PRECURSOR LITHOLOGIES AND META	88P/0026
PALMER, A. A. (2)	1986	UNDERWAY GEOPHYSICS ON LEG 101	88P/2100
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PAPEZIK, V. S. (2)	1986	PRESEISMIC QUIESCENCE BEFORE L	88P/0347
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PATERSON, S. R. + TOBISCH, O.	1988	DEEP STRUCTURE OF THE AQUITAIN	88P/2721
PATRIAT, PH. (3)	1987	MAGNITUDE OF LEAD FLUX TO THE	88P/0558
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PECAR, J. (2)	1987	MAGNETOTELLURIC STUDIES IN THE	88P/0824
PECK, J. A. + WOOD, J. A.	1987	MAGNETOTELLURICS ALONG THE FEN	88P/1406
PECOVA, J. (2)	1987	ELECTRIC RESISTIVITY STRUCTURE	88P/3234
PECOVA, J. + MARTINEC, Z. + PE	1987	DEEP REFLECTION SEISMICS IN TH	88P/2105
PEDDIE, N. W. + ZUNDE, A. K.	1987	EARTHQUAKE DISTRIBUTIONS AND T	88P/0431
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PEDDY, C. (2)	1987	EARTHQUAKE DISTRIBUTIONS AND T	88P/0431
PEDDY, C. P. + HOBBS, R. W.	1987	1986 YUNCHENG EARTHQUAKE SWARM	88P/2782
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	1988	SURFACE WAVE MAGNITUDE DETERMI	88P/2758
PEDERSEN, L. B. (5)	1987	SUBALKALINE VOLCANISM OF CENTR	88P/0531
PEI-DING, ZHU (4)	1987	EARTHQUAKE CATALOGUE DATABASE	88P/2211
PEI-SHAN, CHEN + YE WEN-HUA	1987	SYNTHETIC REGRESSION ANALYSIS	88P/0424
PEI-SU, SHU (2)	1987	LG MAGNITUDE DETERMINATION FOR	88P/0425
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PEILING, LU (3)	1986	NUMERICAL INVERSION OF 2D MT D	88P/0160
PEISHAN, CHEN + ZUO ZHAORONG.	1986	NUMERICAL MODELLING OF GEOELEC	88P/0174
PEIYAN, CHEN (2)	1987	SEPARATION AND RECOVERY OF VAR	88P/2647
PEIYUAN, YE (3)	1988	STRUCTURE ET LINEATIONS MAGNET	88P/3057
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PEK, J.	1987	PLATE TECTONICS AND ASPHERICAL	88P/1073
PEK, J. (2)	1987	LATERAL HETEROGENEITY AND THE	88P/2496
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PELTIER, W. R. (2)	1987	RUPTURE PROCESSES OF STRONG EA	88P/0419
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PENG MEIXUAN	1986	THE EARTH TIDE AND SEISMIC WAV	88P/3108
PENG MEIXUAN, (5)	1986	SEISMICITY OF QAIDAM BASIN	88P/2487
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PENG YIMIN, (2)	1988	VOLCANIC OUTPUT OF SO2 AND TRA	88P/3027
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PENNISI, M. (3)	1986	LA RECHERCHE DES ZONES SOURCES	88P/0276
PENNISI, M. + LE CLOAREC, M. F	1988	SPATIAL SEISMICITY VARIATIONS	88P/0377
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PERIS, J. (3)	1987	PALAEOMAGNETISM OF THE ORDOVIC	88P/0129
PERNICKA, E. + WASSON, J. T.	1987	CHEMICAL AND ISOTOPIC EVIDENCE	88P/2631
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PETKOV, I. (4)	1985	STRUCTURE OF A GROWING ACCRETI	88P/2149
PETRE, V. + PECOVA, J. + PRAUS,	1987	496 MY AGE OF A GLACIGENIC TES I	88P/2865
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PETTINGA, J. R. (6)	1988	NEOTECTONICS OF THE PANAY TRAN	88P/1680
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PEZZO, E. DEL + DE NATALE, G.	1987	LUNAR COMPOSITION: A GEOPHYSIC	88P/3072
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PHINNEY, R. A. (6)	1987	THE ZABARGAD PERIDOTITE- PYROX	88P/3557
PHIPPS, S. P.	1985	PASSIVE MARGIN FORMATION BY LO	88P/1498
PIALLI, G. (3)	1988	CENTRAL JAPAN TRIPLE JUNCTION	88P/1702
PIBOULE, M. (4)	1988	CORRELATION BETWEEN SOLAR MOTI	88P/0098
PIBOULE, M. + BOUCHEZ, R. + MA	1987	MODIFICATION OF THE RUNCORN'S	88P/3137
PICCARDO, G. B. + MESSIGA, B.	1988	THE ISOTOPIC COMPOSITION OF NE	88P/3242
PICHON, X. LE + BARBIER, F.	1987	MAGSAT ANOMALIES OF CRUSTAL OR	88P/0708
PICHON, XAVIER LE + HUCHON, P.	1987	CONTROLLO GEODETICO PERTINICO	88P/1680
PICK, M. (2)	1987	L' ERUPTION DU 13 NOVEMBRE 198	88P/2215
PICK, M. + CHARVATOVA-JAKUBCOV	1988	EXPLORATION OF CRUSTAL/ MANTLE	88P/2524
PIEPGRAS, D. J. + JACOBSEN, S.	1988	LES RELIEFS MAJEURS DE L' ATLA	88P/2019
PIERATTINI, D. (5)	1986	SEISMIC STRATIGRAPHY AND EVOLU	88P/2743
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PIETERS, C. M. + MUSTARD, J. F	1988	INVERSION OF AEROMAGNETIC DATA	88P/0753
PIGPEN,	1985	BETRACHTUNGEN ZUM EINSATZ VON	88P/2699
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PIKE, C. J. (3)	1987	DIFFERENCES IN ISOTOPIC COMPOS	88P/2485
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SCLATER, J. G. (2)	1988	DEPTH AND AGE IN THE NORTH PAC	88P/3570
SCLATER, J. G. (3)	1988	AGE AND SPREADING HISTORY OF T	88P/2851
SCORDILIS, E. (5)	1988	SURFACE FAULT TRACES. FAULT PL	88P/2791
SCORDILIS, E. M. (3)	1987	A MICROEARTHQUAKE STUDY OF THE	88P/1048
SCORDILIS, E. M. (4)	1988	ON THE PROBABILITY OF THE TIME	88P/3369
SCOTT, B. + PRICE, S.	1988	EARTHQUAKE-INDUCED STRUCTURES	88P/2796
SCOTT, D. M. (2)	1988	EXAMINATION OF SOUNDING CURVE	88P/3221
SCOTT, E. R. D. (2)	1987	UBIQUITOUS HIGH- FEO SILICATES	88P/0655
SCOTT, G. R. (2)	1986	MULTICOMPONENT PALEOMAGNETIC D	88P/3202
SCOTTI, O. (3)	1986	FAULT MECHANICS AND THE KINEMA	88P/2392
SCRUTTON, R. A. (2)	1987	SEISMIC INVESTIGATIONS INTO TH	88P/2725
SEAGER, W. R. + MCCURRY, M.	1988	THE COGENETIC ORGAN CAULDRON A	88P/3633
SEARA, J. I. + GRANDA, A.	1987	INTERPRETATION OF I.P. TIME DO	88P/0841
SEARLE, M. P.	1986	STRUCTURAL EVOLUTION AND SEQUE	88P/0515
SEARLE, M. P. & 10 OTHERS	1987	THE CLOSING OF TETHYS AND THE	88P/1696
SEARLE, R. C.	1987	REGIONAL SETTING AND GEOPHYSIC	88P/1807
SEARLE, R. C. (2)	1988	STRUCTURE AND DEVELOPMENT OF T	88P/3353
SEARLE, R. C. (3)	1987	FAULT PATTERN AND MECHANISM OF	88P/2240
SEARS, D. W. G. (3)	1987	THE NATURAL THERMOLUMINESCENCE	88P/0656
SECOR JR, D. T. + SNOKE, A. W.	1986	CHARACTER OF THE ALLEGHANIAN O	88P/2311
	1987	CHARACTER OF THE ALLEGHANIAN O	88P/2313
SECOR JR, J. T. (3)	1987	CHARACTER OF THE ALLEGHANIAN O	88P/2312
SEEBER, L. (3)	1986	GEOLOGIC EVIDENCE FOR A LARGE	88P/2226
SEEBER, L. + ARMBRUSTER, J. G.	1987	THE 1886-1889 AFTERSHOCKS OF T	88P/1043
SEGALL, P. (2)	1987	GEODETIC MEASUREMENTS NEAR PAR	88P/0676
	1987	DETECTION OF A LOCKED ZONE AT	88P/1581
SEGALL, P. + HARRIS, R.	1987	EARTHQUAKE DEFORMATION CYCLE O	88P/2224
SEGALL, P. + SIMPSON, C.	1986	NUCLEATION OF DUCTILE SHEAR ZO	88P/2391
SEGAWA, J. + HAMANO, Y. + YUKU	1986	A SEA FLOOR MAGNETOMETER MODEL	88P/0752
SEGETH, K. (2)	1987	AN APPLICATION OF FAST ALGORIT	88P/0810
SEGETH, K. (3)	1988	A COMMENT ON"A COMPUTER PROGRA	88P/2465
SEGUIN, M. K. + GIASSON, M.	1987	METALLOGENY OF THE ARCHEAN MAI	88P/1550
SEGUIN, M. K. + PETRYK, A. A.	1986	PALEOMAGNETIC STUDY OF THE LAT	88P/0118
SEGUIN, M. K. + RAO, K. V. + D	1987	PALEOMAGNETISM AND ROCK MAGNET	88P/1351
SEGURET, M. (2)	1987	THE DEVONIAN BASINS OF WESTERN	88P/2322
SEIDEMANN, D. E. (2)	1988	COMPARATIVE STUDY OF 222 RN/ 4	88P/2476
SEIDL, D. + HELLWEG, M.	1988	RESTORATION OF BROAD-BAND SEIS	88P/2713
SEIFERT, S. + O'NEILL, H. ST.	1988	THE PARTITIONING OF FE, NI, AN	88P/2466
SELF, S. + FRANCIS, P. W.	1987	VOLCANOLOGY (REVIEW PAPER).	88P/2410
SELLIGMAN, T. H. (3)	1987	POSSIBLE RESONANCE EFFECT IN T	88P/0386
SELLI, R. (4)	1988	THE PHILOLE TRIASSIC FORMATION	88P/2892
SELSAM, R. L. (2)	1987	SEG STANDARDS FOR MARINE SEISM	88P/0911
SELVADURAI, A. P. S. + VOYIADJ	1986	MECHANICS OF MATERIAL INTERFAC	88P/0569
SELVERSTONE, J.	1988	EVIDENCE FOR EAST-WEST CRUSTAL	88P/2893
SEMPERE, J.-C. (2)	1988	FINE SCALE STUDY OF A SMALL OV	88P/3578
SEMPERE, J.-C. (4)	1988	DEEP-TOW AND SEA BEAM SURVEYS	88P/3579
SEMPERE, J.-C. + MACDONALD, K.	1988	DETAILED STUDY OF THE BRUNHES/	88P/2609
SEMPERE, J.C. (2)	1988	TECTONICS OF A FAST SPREADING	88P/2957
SEMPERE, J.C. + MACDONALD, K.	1987	MARINE TECTONICS: PROCESSES AT	88P/2254
SEMPERE, J.C. + MESHKOV, A. +	1988	MAGNETIC PROPERTIES OF THE YO	88P/3180
SEN, G. (2)	1988	THERMOBAR: A PASCAL PROGRAM FO	88P/3586
SEN, G. + HICKEY-VARGAS, R. +	1988	GEOCHEMISTRY OF BASALTS FROM T	88P/2979
SEN, M. K. + FRAZER, L. N.	1987	SYNTHETIC SEISMOGRAMS USING MU	88P/0940
SENG LIM, HUN (2)	1988	MODELING SURFACE DEFORMATIONS	88P/3513
SENGOR, A. M. C.	1987	TECTONIC OF METEORITE IMPACTS	88P/2830
	1987	CROSS- FAULTS AND DIFFERENTIAL	88P/2338
SENGPIEL, K.-P.	1988	APPROXIMATE INVERSION OF AIRBO	88P/3223
SENGUPTA, A. (3)	1988	RESERVOIR INDUCED SEISMICITY -	88P/2760
SENGUPTA, B. J. (2)	1987	TRANSFORMATION OF DIPOLAR, WEN	88P/0802
SERANNE, M. + SEGURET, M.	1987	THE DEVONIAN BASINS OF WESTERN	88P/2322
SERENO JR, T. J. + BRATT, S. R	1988	SIMULTANEOUS INVERSION OF REGI	88P/2789
SERENO JR, T. J. + ORCUTT, J.	1987	SYNTHETIC PN AND SN PHASES AND	88P/0941
SERGEYEVA, T. V. (3)	1986	TO THE PROBLEM OF THE FORMATIO	88P/0011
SERGIN, V.	1988	ON A POSSIBLE MECHANISM OF GUY	88P/2306
SERON, F. J. (2)	1987	LOVE WAVES NORMALLY INCIDENT A	88P/0882
SERPA, L. + DE VOOGD, B.	1987	DEEP SEISMIC REFLECTION EVIDEN	88P/1853
SERRALHEIRO, A. (5)	1987	PALAEOMAGNETISM AND ISOTOPIC A	88P/0783
SERRI, G. (2)	1986	GEOCHEMISTRY OF VOLCANIC ROCKS	88P/1728
	1988	BONFINITIC AND LOW- TI SUBDUCTI	88P/2969
SESHAGIRI RAO, S. V. (5)	1988	HILBERT ANALYSES OF MAGNETIC A	88P/3186
SETTLE, D. M. (2)	1987	MAGNITUDE OF LEAD FLUX TO THE	88P/0558
SETTO, I. + MEISSNER, R.	1987	SUPPORT FROM GRAVITY MODELLING	88P/1893
SEWELL, S. K. (4)	1988	DYNAMICS OF MAGMA TRANSPORT AL	88P/3216
SEXTON, J. L. + JONES, P. B.	1988	MINI- SOSIE HIGH-RESOLUTION RE	88P/3331
SEXTON, M. J. (2)	1988	A DEEP SEISMIC PROFILE OF 800	88P/2146
SEXTON, M. J. (4)	1986	DEEP CRUSTAL SEISMIC REFLECTIO	88P/1521
SEYFRIED JR, W. E.	1987	EXPERIMENTAL AND THEORETICAL C	88P/2018
SGRIGNA, V. (2)	1987	TIME MEASUREMENTS AND SEISMICI	88P/2228
SHAH, S. P. (2)	1987	THE FRACTURE PROCESS ZONE IN G	88P/1783
SHAHID, M. D. KAMAL (3)	1986	THE SEISMIC ZONES OF BANGLADES	88P/0440
SHAKIL, S. M. (2)	1986	THE SEISMIC ZONES OF BANGLADES	88P/0440
SHALAYEVA, N. V. (4)	1987	THE STRUCTURE OF A TECTONOSPHE	88P/0904
SHAN, XU (3)	1987	ON THE NEW CHINA GRAVITY BASIC	88P/2543
SHANG YIHONG (3)	1986	PRELIMINARY DISCUSSION ON THE	88P/0413
SHANG-HONG, LIANG + SHU PEI-YI	1986	EARTHQUAKE DISTRIBUTIONS AND T	88P/0431
SHANGXU, BI (3)	1986	IN-SITU STRESS MEASUREMENT BY	88P/2599
SHANGHONG, ZHAO	1988	ANOMALIES OF TOTAL INTENSITY O	88P/0374
SHANKLAND, T. J. (2)	1987	ANALYZING ELECTROMAGNETIC INDU	88P/1397
	1987	NONLINEAR GENERATION OF ELASTI	88P/1463
SHAO, J. (4)	1988	SLIDING- THRUSTING TECTONICS C	88P/2941
SHAO-BAI, XIONG (3)	1987	A STUDY OF FINE STRUCTURE OF H	88P/0244
SHAO-PENG, YANG (3)	1987	ON THE ANALYSES OF GEOMAGNETIC	88P/0110
SHAO-PENG, HUANG (2)	1987	LINEAR RELATIONSHIP BETWEEN HE	88P/1428
SHAO-PING, CHENG	1988	DEPOSITIONAL ENVIRONMENTS OF G	88P/3502
SHAO-XIAN, ZANG (2)	1987	THE DISTRIBUTION OF EARTHQUAKE	88P/2234
SHAOCHING JI + MAINPRICE, D.	1987	SUBCRITICAL SHEAR IN MARBLE AT	88P/3021
SHAOCHENG JI	1987	THE EFFECT OF WATER ON STRENGT	88P/1196
SHAOCHENG, JI + LIU ZENGANG	1987	A STUDY OF SIMPLE SHEAR DEFORM	88P/2434
SHAOCHENG, JI + MAINPRICE, D.	1988	NATURAL DEFORMATION FABRICS OF	88P/2993
SHAOJING, SONG + WU ZHANFENG	1988	POSSIBLE CHANGES OF GEOMAGNETO	88P/0414
SHAOPENG, HUANG (2)	1988	COMPILATION OF HEAT FLOW DATA	88P/3265
SHAOPENG, HUANG + LIANGPING, X	1987	ON THE TOPOGRAPHIC CORRECTION	88P/1430
SHAOXIAN, ZANG (2)	1986	CHARACTERISTICS OF EARTHQUAKE	88P/0441
SHAOXIAN, ZANG + FUAN JIANLI	1987	THE ACOUSTIC EMISSION AND STS	88P/2572
SHAOXUN + XI XIAOSHUANG	1988	THE GENESIS OF THE SHANCHELON	88P/2998
SHAOZHI, ZHANG + GUIYING, FAN	1987	THE DISCRIMINATION OF SEISMIC	88P/1548
SHAPIRA, A.	1988	COMPUTERIZED SEISMIC INTENSITI	88P/3370
SHARMA, K. K.	1987	CRUSTAL GROWTH AND TWO-STAGE I	88P/0510
SHARMA, S. R. (2)	1987	GEOTHERMAL STUDIES IN THE HYDE	88P/2025
SHARMAN, G. F. (2)	1988	TECTONIC EVOLUTION OF THE NORT	88P/3572
SHARP JR, J. M. (2)	1987	TEMPERATURE VARIATIONS IN SOUT	88P/3261
SHARP, W. D. (2)	1987	SOME PALEOMAGNETIC CONSTRAINTS	88P/0780
SHARPTON, V. L. (2)	1987	GRAVITY PATTERNS AND PRECAMBRI	88P/1290
SHARPTON, V. L. (3)	1987	GRAVITY DOMAINS AND TECTONIC O	88P/2535
SHARPTON, V. L. + GRIEVE, R. A	1987	HORIZONTAL GRAVITY GRADIENT: A	88P/1894
SHAW, E. G. (2)	1987	PALEOMAGNETISM AND ORIENTATION	88P/3200
SHAW, H. R.	1987	UNIQUENESS OF VOLCANIC SYSTEMS	88P/1144
SHAW, J. (2)	1986	VARIATIONS OF THE GEOMAGNETIC	88P/0139
	1986	PALAEOINTENSITY DETERMINATIONS	88P/0149
	1987	GEOMAGNETIC FIELD VARIATIONS A	88P/0785
SHAW, P. R.	1986	THE ACCURACY OF MODELS DERIVED	88P/0222
	1988	AN INVESTIGATION OF SMALL-OFFS	88P/2498
SHAYING, ZHENG (6)	1986	MODIAL AND M-1 DIGITAL SEISMOGRAPH	88P/0103
SHCHERBAKOV, V. P. + LAMASH, B	1988	METASTABILITY THRESHOLD SIZES	88P/3174
SHCHERBAKOV, V. P. + SHCHERBAK	1987	ON THE PHYSICS OF ACQUISITION	88P/1341
SHCHERBAKOVA, V. V. (2)	1987	ON THE PHYSICS OF ACQUISITION	88P/1341
SHEA, M. A. + SMART, D. F. + G	1987	ESTIMATING COSMIC RAY VERTICAL	88P/1911
SHEARER, P. M. (5)	1987	VELOCITY BOUNDS ON THE SEISMIC	88P/1512
SHEARER, P. M. + ADAIR, R. G.	1987	SIMULTANEOUS BOREHOLE AND OCEA	88P/1537
SHEARER, P. M. + ORCUTT, J. A.	1986	COMPRESSIONAL AND SHEAR WAVE A	88P/0983
	1987	THE NOENDET SEISMIC REFRACTION	88P/1517
SHEARER, P. M. + TOY, K. M. +	1987	AXI-SYMMETRIC EARTH MODELS AND	88P/3218
SHEDLOCK, K. M. + BARANOWSKI,	1987	THE TANGSHAN AFTERSHOCK SEQUEN	88P/1060
SHEMETA, J. E. (3)	1987	LOCAL CRUSTAL EXTENSION AT MOU	88P/2291
SHEN DAKAI, + GAO DEQIAN	1987	AN IMPROVED INTENSITY-ATTENUAT	88P/2200
SHEN GUANGWEI, (5)	1986	THE SEISMOGEOLOGICAL BACKGROUN	88P/0427
SHEN JING, (2)	1987	GRAVITY CHANGE IN THE BEIJING-	88P/1902
SHEN, P. Y. (2)	1987	ON THE MAGNITUDE ENTROPY OF EA	88P/1556
SHEN, P. Y. + BECK, A. E.	1986	STABILIZATION OF BOTTOM HOLE T	88P/0194
SHEN-SU SUN	1987	CHEMICAL COMPOSITION OF ARCHAE	88P/1849
SHENG GUOYING (3)	1986	RECOVERING EARTHQUAKE SOURCE	88P/0050
SHENG, YAN (3)	1986	RESTRICTION ON THE APPLICATION	88P/0154
SHENG-ZU, WANG	1988	ESTIMATION OF HYPOCENTRAL PARA	88P/3376
SHENG-ZU, WANG (2)	1987	THE MECHANICAL PROPERTIES OF T	88P/1787
SHENGLI, MA + MA JIN	1988	FRICTIONAL BEHAVIOR OF QUARTZ	88P/3044
SHENGMEI, YANG (5)	1988	RESULTS OF GRAVIMETRIC WORK IN T	88P/0055
SHENGPING SU (2)	1988	METHOD OF JUDGING EARTHQUAKE R	88P/0320
SHENGTIAN, YANG + CAO ZHIYUAN	1986	PLASTIC DAMAGE ANALYSIS OF CON	88P/0315
SHENGZU, WANG + LIANGQI, SHI +	1986	EFFECT OF PLASTIC COMPONENTS I	88P/1749
SHERIDAN, R. E.	1988	RECENT BRILLIANT EARTHQUAKE SW	88P/3915
SHERWOOD, G. J. + SHAW, J.	1986	PALAEOINTENSITY DETER

	PROBLEM OF MODE III CRACK PROP	SSP/0289	SMOKE, A. W. (4) 1986
	IN SITU STRESS MEASUREMENT IN	SSP/0509	SMOKE, J. A. (3) 1988
	THE TECTONIC STRESS FIELD AND	SSP/0428	SMOKE, J. A. + SACKS, I. S. 1986
	EFFECTS OF THE DEFORMATIONS OF	SSP/1705	SNOW, R. + YUND, R. A. 1987
	LARGE ALBIAN EXPERIMENT AT LAK	SSP/0248	SOBOLEV, G. A. 1986
	OCCURRENCE OF SEISMIC VELOC	SSP/2339	SOBOROV, O. P. (6) 1987
	THREE-DIMENSIONAL SEISMIC ATTE	SSP/3794	SOCHACKI, J. + KUBICHEK, R. + 1987
	COMBINED LA U AND BN ND AND	SSP/0177	SOERIA-ATMADJA, R. (3) 1987
	THE ATTENUATION OF O. 250 TH AN	SSP/2654	SOFFEL, H. (2) 1987
	SIMULTANEOUS DETERMINATION OF	SSP/0189	SOFFEL, N. + HEROLD, H. + RUDE 1988
	TIDAL EFFECTS IN GRAVITY AND	SSP/0687	SOKEROVA, D. (2) 1985
	DIURNAL AND SEMIDIURNAL SOLID	SSP/0693	SOKEROVA, D. + PETROV, I. 1985
	PRECISE DETERMINATIONS OF LOVE	SSP/1208	SOKEROVA, D. + VELICKOVA, B. 1985
	LUNAR AND SOLAR PERTURBATIONS	SSP/3463	SOKOUTIS, D. 1987
	ROCK RIGIDITY AND MECHANISM O	SSP/0263	SOLOMATOV, V. S. + LEONTJEV, V 1987
	RAPID REGULAR VARIATION RECORD	SSP/0778	SOLOMON, S. C. 1987
	STRUCTURAL PROPERTIES OF	SSP/1415	SOLOMON, S. C. (2) 1987
	DISTRIBUTION OF TRACE ELEMENTS IN	SSP/0187	1987
	SUBDUCTION OF VOLCANISM IN THE	SSP/1977	SOLOMON, S. C. (3) 1987
	THE 1978 PARK, IRAN, EARTHQUA	SSP/3449	SOLOMON, S. C. + DUXBURY, E. D 1988
	INVERSION FOR RELAXATION AND REST	SSP/0820	SOLOMON, S. C. + HUANG, P. Y. 1986
	SPECTRAL RESPONSE OF THE EARTH	SSP/1058	SOLONENKO, V. P. 1986
	A METHOD FOR DETECTION OF DIFF	SSP/3055	SOLOVIEV, S. L. + BUKINA, K. I 1987
	SOURCE WAVELET ESTIMATION BY U	SSP/0925	SOMAYAJULU, V. V. 1988
	EARTHQUAKE DISTRIBUTIONS AND F	SSP/3305	SOMEZO, M. (5) 1987
	A TWO-ALGORITHM TIME DELAY EST	SSP/3308	SONDER, L. J. (4) 1987
	TWO DIMENSIONAL FINITE ELEMENT	SSP/1908	SONDER, L. J. + ENGLAND, P. C. 1987
	THE GEOMAGNETIC FIELD CHART OF	SSP/2556	SONG WENRONG, (4) 1986
	UNUSUALLY DEEP EARTHQUAKES IN	SSP/2231	SONG XU, + MERRILL, R. T. 1986
	CRUSTAL DEFORMATION AND	SSP/3820	SONG YONGHOU, (2) 1986
	ON THE KNOWLEDGE OF GEOMAGNETI	SSP/0107	SONG YOUZHOU, (3) 1986
	PRELIMINARY STUDY ON THE STATE	SSP/0078	SONG ZHONG HE (2) 1987
	NEWS INVOLVE YIELDS IN REACTI	SSP/0183	SONG ZHONGHE, + AN CHANGQIANG, 1986
	THE 40 AR DATING OF LUNAR	SSP/0817	SONG, LIN, LI (2) 1988
	BEHAVIOR OF AN IDEAL ELASTIC	SSP/3307	SOPER, N. J. (3) 1987
	SEAMOUNTS AND TECTONIC PROCES	SSP/1074	SOURIAU, A. 1986
	REFERENCE INTERVALS OF MAJOR	SSP/0426	SOURIAU, M. (2) 1987
	PRELIMINARY DOMAIN COHERENT PROC	SSP/3383	SOUSTOVA, I. + (3) 1988
	APPLICATION OF A SYNTHETIC	SSP/0301	SOVER, C. + TRIVARI P 1987
	ORIGIN OF A SYMMETRIC ANOMALIES	SSP/1029	SPAKMAN, W. (4) 1988
	[illegible]	SSP/0169	SPAKMAN, W. + WOLFF G. 1988
	MEXICAN VOLCANIC BELT AN ENTR	SSP/1857	SPAKMAN, W. + WORTEL, M. J. R 1988
	THE APPLICATION OF INVERSE THE	SSP/1400	SPANN, R. J. 1987
	[illegible]	SSP/3409	SPANGLER, R. R. (3) 1987
	LABORATORY STUDIES ON UNSTABLE	SSP/0580	SPECHT, M. (3) 1988
	AFTERSHOCKS MONITORED BY A JOI	SSP/[illegible]	SPEER, J. A. (3) 1987
	EROSION PROCESSES IN FAULT	SSP/2157	SPERKNIJDER, A. (2) 1987
	EVOLUTION OF THE NORTHERN BAY O	SSP/1070	SPENCE, W. 1987
	SOUTH NEW ZEALAND NOW REVISITED	SSP/1124	SPENCER, A. (4) 1987
	AN ANALYTICAL APPROACH TO THE	SSP/1188	SPENCER, C. + GREEN, A. + LEUT 1987
	STOCHASTIC INTERPRETATION OF SEI	SSP/1309	SPERA, F. J. + YUEN, D. A. + G 1986
	DEEP SOURCE OF VOLCANISM AT	SSP/0972	SPETZLER, H. (2) 1986
	A DIFFERENTIAL FORMULATION OF	SSP/1458	SPETZLER, H. + MIZUTANI, H. 1987
	SECULAR VARIATIONS IN VOLUME,	SSP/1708	SPICAK, A. 1988
	THE 1982 ERUPTIONS OF EL CHICH	SSP/1781	SPICAK, A. + LOKAJICEK, T. 1986
	ORIGIN OF THE LUNAR GAS BURST	SSP/1130	SPICAK, A. + LOKAJICEK, T. + W 1986
	[illegible]	SSP/0294	SPIEGELMAN, M. + MCKENZIE, D. 1987
	ON SOME SOLAR DAMPING ONES IN	SSP/0988	1987
	PHASE ERRORS OF FINITE DIFFERE	SSP/0933	SPIESS, F. N. (4) 1988
	CONTINENTAL MARGIN DEPOSITS	SSP/2253	SPUDICH, P. (3) 1986
	STRUCTURAL STUDIES ON AN OCEANIC	SSP/2362	1988
	[illegible]	SSP/3513	SPUDICH, P. + BOSTWICK, T. 1987
	DEEP SEAS, GEOCHEMICAL METHOD	SSP/3115	SPUDIS, P. (2) 1987
	OBSERVING EPISODE AT THE SOU	SSP/0482	SPUDIS, P. D. (2) 1987
	A NEW RADIO INTERPRETATION OF	SSP/0218	SRIDHAR, A. R. (8) 1987
	A LATE PLEISTOCENE AND EARLY HOLO	SSP/2980	SRIKANTIA, S. V. 1987
	[illegible]	SSP/2992	1988
	ASTHENOSPHERIC VARIATIONS OF RELEVANCE	SSP/1041	SRIMAL, N. 1986
	NOTES ON GRAVIMETRIC INTERPRETATION	SSP/3558	SRIMAL, N. + BASU, A. R. + KYS 1987
	THE LUNAR REGOLITH CHEMISTRY	SSP/3558	SRINIVASA RAO, S. V. (2) 1987
	ANALYSIS OF THE BREAKDOWN AN	SSP/3071	SRIVASTAVA, B. J. (3) 1987
	ON THE GRAVITATION ABSORPTION	SSP/3145	SRIVASTAVA, B. J. (5) 1986
	[illegible] DEVELOPMENT IN BRITTLE	SSP/2409	SRIVASTAVA, M. N. + DUBE, R. K 1986
	[illegible] SYSTEMS AS AIMED	SSP/0550	SRIVASTAVA, R. (2) 1988
	[illegible]	SSP/2509	STAVERT, J. S. (2) 1988
	[illegible]	SSP/2408	STAUKELBERG, U. VON (2) 1988
	SPECTRAL ANALYSIS OF TOPOGRAPH	SSP/0083	STAUO, H. M. J. (5) 1988
	THE RESPONSE OF CREEPING PARTS	SSP/3402	STAHROVSKY, F. R. (3) 1988
	THE SEISMICITY OF THE AEGEAN	SSP/3274	STAHL, B. + GRADSTEIN, F. M. + 1985
	ON THE SPECTRAL RELIABILITY OF	SSP/0643	STANCEN, IV. (3) 1985
	GEOMAGNETIC VARIATION ANOMALIE	SSP/0104	STANCEY, VL. + VENEDIKOV, A. 1985
	ON THE INTERPRETATION OF THE U	SSP/1941	1986
	CRUST AND UPPER MANTLE VELOCITI	SSP/2138	STANISTREET, I. G. (3) 1987
	[illegible]	SSP/3438	STANLEY, K. O. 1987
	[illegible]	SSP/2816	STANLEY, W. D. + FINN, C. + PL 1987
	PREVIOUSLY SEASON AND ITS APPLI	SSP/1569	STARK, P. B. 1987
	THE SEISMICITY OF THE AEGEAN	SSP/3500	STARK, P. B. + PARKER, R. L. 1987
	A NONLINEAR MODEL OF MAGNETIC	SSP/3298	1986
	RAY BEHAVIOR DUE TO STRONG VELO	SSP/2025	STAFTON, C. T. (2) 1986
	GRAVIMETRIC STUDIES IN THE MINE	SSP/2753	STAUDACHER, M. (2) 1988
	SEISMIC WAVES FROM NON-DOUBLE	SSP/3431	STAUDACHER, T. + ALLEGRE, C. J 1988
	SOME ASPECTS OF SOURCE CHARACTE	SSP/3431	STAUDIGEL, H. (2) 1986
	[illegible]	SSP/3431	STAUDIGEL, H. (4) 1988
	PREVIOUSLY SEASON AND ITS APPLI	SSP/1569	STAUFFER, M. R. 1988
	[illegible]	SSP/0511	STAUFFER, M. R. + GENDZWILL, D 1987
	[illegible]	SSP/0097	STAVITSKII, B. P. (2) 1986
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	[illegible]	SSP/3114	STEINBERG, D. C. (2) 1986
	[illegible]	SSP/3114	STEINBERG, D. C. (2) 1987
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YANG SHENGTIAN, + CAO ZHIYUAN	1986	RESULTS OF GRAVIMETRIC EARTH T	88P/0055
YANG WEN-CAI	1986	PLASTIC DAMAGE ANALYSIS OF CON	88P/0315
YANG ZENGXUE, (2)	1986	A RESONANCE Q MODEL FOR VISCOE	88P/2035
YANG ZHIJIAN	1987	CHARACTERISTICS OF FRACTURE AC	88P/0468
YANG ZHIXIAN (2)	1987	A PALEO- FAULT ZONE TRAVERSING	88P/2342
YANG, YU + MEI SHI-RONG, + ZHU	1986	STRESS ACCUMULATION AND RELEAS	88P/1057
YANOVSKAYA, E. (3)	1988	A STUDY OF NUMERICAL METHODS F	88P/0265
YANOVSKAYA, T. B. + MAAZ, R. +	1988	EFFECTS OF DRY FRICTION ON THE	88P/2685
YANZHONG LUO, (2)	1986	A METHOD FOR JOINT INTERPRETAT	88P/3110
YAO BAOKUI	1986	INDUCED-POLARIZATION AND ELECT	88P/0820
YAO ZHEN-XING (2)	1987	DISCING PHENOMENON OF THE DRIL	88P/0600
	1988	NEAR FIELD STRONG MOTION MODEL	88P/1034
YAPP, C. J.	1987	LOW-FREQUENCY RESPONSE OF THE	88P/2715
YAROSHEVSKIY, A. A. + FRENKEL,	1986	OXYGEN AND HYDROGEN ISOPIC VA	88P/0180
YAROSLAVSKY, M. A.	1988	A SIMPLE MODEL OF OPEN GEOCHEM	88P/0689
YAROSLAVSKY, M. A. + DYATLIKOV	1988	MODELLING OF ACTIVE FAULTS: BE	88P/2990
YARU, FANG (5)	1988	RECOGNIZED DIMENSIONS OF PRODU	88P/3041
	1986	PRECURSORY DEFORMATION AND STR	88P/0579
YARU, FANG (6)	1986	STRESS PATH AND FRICTIONAL SLI	88P/1136
YARU, FANG + CAI DAIEN, + LIU	1986	PRELIMINARY STUDY ON RELATIONS	88P/0532
YASKAWA, K. (2)	1987	THE CHANGE OF B-VALUE OF ACOUS	88P/0573
YASKAWA, K. (3)	1987	PALAEOMAGNETISM OF A CORE SEDI	88P/0147
YASKAWA, K. (6)	1988	PALEOMAGNETIC IMPLICATIONS OF	88P/0775
YE HONG, + ZHANG BOTAO, + MAO	1987	GEOMAGNETIC PALEOSECULAR VARIA	88P/3217
YE LINCAI, (2)	1986	THE CENOZOIC TECTONIC EVOLUTIO	88P/0503
YE PEIYUAN, (3)	1986	DESIGN AND PERFORMANCE OF THE	88P/0283
	1986	SYNTHETIC REGRESSION ANALYSIS	88P/0424
YE TAILAN, (5)	1987	LG MAGNITUDE DETERMINATION FOR	88P/0425
YE WEN-HUA	1987	OBSERVATION AND PLAYBACK SYSTE	88P/0220
YE WEN-HUA (2)	1987	QUANTITATIVE RELATIONSHIP BETW	88P/2173
YE ZHENG-REN	1988	ON THE SURFACE WAVE MAGNITUDE	88P/0295
YE,	1988	A METHOD TO INVERT LATERAL DEN	88P/2514
YE, ZHENG (4)	1987	DUCTILE DEFORMATIONAL REGION	88P/2398
YEATS, R. S + BERRYMAN, K. R.	1987	Q-VALUE AND ITS LATERAL VARIAT	88P/0245
YEFIMOVA, G. A. (2)	1986	SOUTH ISLAND, NEW ZEALAND, AND	88P/1617
YEGOROV, I. V. (4)	1986	HIGH-PRESSURE ELASTIC WAVE VEL	88P/0900
YEH, Y. H. (2)	1987	NUMERICAL MODELING OF THE DI	88P/2610
YEH, YEONG TEIN (2)	1988	THREE-DIMENSIONAL P AND S WAVE	88P/2240
YEH, YIH-HSIUNG (2)	1988	ARRAY ANALYSIS OF SITE EFFECTS	88P/3378
YEOH, J. P. (2)	1987	GRAVITY AND MICROEARTHQUAKE ST	88P/3151
YEONG TEIN YEH (2)	1988	DOWNHOLE MAGNETOMETRIC RESISTI	88P/0751
YI, FENG + ZHANG TIANRUN, + WU	1986	ARMA ANALYSIS OF THE EFFECTS	88P/3378
YI, ZHANG (2)	1986	AUTOREGRESSIVE FORECASTS OF MO	88P/0349
	1986	THE CRUSTAL STRESS FIELD AROUN	88P/0466
YIAN HONG (3)	1987	ANALYSIS OF SLIP-SOFTENING INS	88P/0985
YIHONG, SHANG (3)	1987	A MECHANICAL MODEL OF THE FORM	88P/0508
YIMIN, PENG (2)	1988	PRELIMINARY DISCUSSION ON THE	88P/0413
YIN YOUQUAN, (2)	1987	SUPERSONIC MODELLING OF EARTHQ	88P/2805
YIN ZHOU-XUN, + TENG JI-WEN, +	1987	A STUDY ON PRESEISMIC FAULT CR	88P/1019
YIN-XIANG CHU, (2)	1987	A STUDY OF FINE STRUCTURE IN T	88P/0244
YING, ZOU (4)	1987	EXPERIMENTAL STUDY ON TEMPORAL	88P/2168
	1987	SOME CHARACTERISTICS OF THE SE	88P/0430
YING-WU, TANG	1988	SEISMIC PATTERNS IN NORTHERN C	88P/1562
YING-XIANG, WANG (3)	1988	APPROXIMATE SOLUTIONS OF ONE-D	88P/1461
YINGCHEN, ZHANG + SU SHENGPING	1986	A NEW ALGORITHM FOR FINITE-DIF	88P/3308
YIQIN, ZHANG (2)	1986	METHOD OF JUDGING EARTHQUAKE R	88P/0320
YIZHANG, ZHONG + LIGONG, WANG	1986	ELECTROMAGNETIC RADIATION GENE	88P/0169
YOKOYAMA, I.	1986	INVESTIGATION OF EPICENTRE OF	88P/1576
	1988	CRUSTAL DEFORMATION CAUSED BY	88P/0049
YOKOYAMA, T. (3)	1987	SEISMIC ENERGY RELEASES FROM V	88P/2750
YOMOGIDA, K.	1988	NEO- TECTONICS OF STRAIT O	88P/0522
	1988	GAUSSIAN BEAMS FOR SURFACE WAV	88P/0888
YOMOGIDA, K. + AKI, K.	1987	SURFACE WAVES IN WEAKLY HETERO	88P/2680
YONEZAWA, H. (3)	1987	AMPLITUDE AND PHASE DATA INVER	88P/0952
YONG, CHEN (3)	1986	ANALYTICAL METHOD FOR EVALUATI	88P/2205
YONG ZHANG (3)	1986	DEVELOPMENT OF CONJUGATE- SHEA	88P/1195
YONG-NIAN, HE (2)	1987	THEORETICAL MODEL OF TIDAL STR	88P/0057
YONG SHAN, LI (3)	1987	ESTIMATE OF DIFFERENTIAL FLOW	88P/1741
YONG TAI, CHE + QING-ZHONG, ZH	1988	THE ACTIVE FAULTS IN THE EASTE	88P/2340
YONG-XUAN, PENG (3)	1988	THE EARTH TIDE AND ASSESSMENT	88P/2108
YONGCHENG, CHEN (2)	1986	A TRANSPORTABLE LASER INTERFER	88P/2533
YONGEN, CAI + YIN YOUQUAN, + W	1987	THE TECTONICS STRESS FIELD AND	88P/0428
YONGHOU, SONG (2)	1986	A STUDY ON PRESEISMIC FAULT CR	88P/1019
YONGLIN, DU (2)	1987	GROUP AND COMMUNITY FORMATION	88P/1022
YONGNIAN, ZHOU + TSUNEO KATAYA	1987	FORMATION AND EVOLUTION OF THE	88P/0502
YONGTAI, CHE + ZHU QINGZHONG	1986	THE GRAPHIC SYSTEM FOR EARTHQU	88P/2191
YONGXI, WANG (2)	1986	STUDIES AND OBSERVATIONS OF VA	88P/1016
YONGYU, YU (4)	1986	THE SEISMOGEOLOGICAL BACKGROUN	88P/0427
YORATH, C. J. (2)	1987	THE TECTONICS STRESS FIELD AND	88P/0428
YORK, D. (3)	1987	REFLECTION MAPPING ACROSS THE	88P/2073
YOSHIDA, A.	1987	THE DERIVATION OF 40AR/39AR AG	88P/2010
	1987	CHARACTERISTIC PATTERNS IN THE	88P/1609
YOSHIDA, M.	1986	PRECURSORY ACTIVITY IN SEISMIC	88P/2179
YOSHIDA, S.	1986	MIGRATION OF SEISMIC ACTIVITY	88P/2808
YOSHII, T. (3)	1986	GROUP VELOCITY PARTIAL DERIVAT	88P/0061
YOSHIOKA, N.	1986	A METHOD OF WAVEFORM INVERSION	88P/0266
YOU, ZHANG WEN (3)	1987	SIMULTANEOUS DETERMINATION OF	88P/2184
YOU-GUANG, GUO + HUANG DA-LUN,	1988	FRACTURE ENERGY AND PENETRATI	88P/1377
YOU-LI, QUAN + TENG JI-WEN	1988	WIDESPREAD LATE MESOZOIC TO RE	88P/2533
YOU-MING, LI (3)	1986	A TRANSPORTABLE LASER INTERFER	88P/2708
YOU-NAN, ZHANG (4)	1987	EARTHQUAKE DISTRIBUTIONS AND M	88P/2431
YOU-SHENG, JIAN (2)	1987	THE EXPERIMENTAL STUDY ON SELEC	88P/1390
YOUDI, T. L. (3)	1986	FINITE ELEMENT FORWARD SOLUTIO	88P/0817
YOUGHOU, SONG (3)	1986	PARKFIELD, CALIFORNIA, LIQUEFA	88P/3425
YOUNG, C. J. + LAY, T	1987	APPLICATION OF INFORMATION THE	88P/0351
	1987	COMMENT ON " WAVE PROPAGATION	88P/1276
YOUNG, C. T. & 8 OTHERS	1988	THE PRE- MANTLE BOUNDARY	88P/1869
YOUNG, C. T. + REPASKY, T. R.	1986	VERIFICATION OF FIVE MAGNETOTE	88P/3229
YOUNG, J. B. (3)	1987	A MAGNETOTELLURIC TRANSECT OF	88P/1999
YOUNG, L. M. (2)	1987	THE P WAVES FROM THE AMCHITKA	88P/2178
YOUNG, M. E. + BULLOCK, S. J.	1986	EQUATION FOR THE FIELD OF A O	88P/1284
YOUNG, R. P. + LUCAS, J. E.	1988	POTENTIAL DEVELOPMENTS IN GROU	88P/0008
YOUQUAN, YIN (2)	1987	EXPLORATION BENEATH VOLCANICS:	88P/3053
YU KANG-YIN (3)	1987	A STUDY ON PRESEISMIC FAULT CR	88P/1019
YU PUZHI (2)	1987	A STUDY OF CHARACTERISTICS OF	88P/2008
YU WUXING, (2)	1986	STRUCTURE AND TECTONIC EVOLUTI	88P/3575
YU XUEJUN, (2)	1986	IN-SITU VELOCITY MEASUREMENTS	88P/0243
YU YANG, + MEI SHI-RONG, + ZHU	1986	RECKONING EARTHQUAKE MAGNITUDE	88P/0350
YU YONGYU (4)	1986	A STUDY OF NUMERICAL METHODS F	88P/0265
YU ZHENGUI (4)	1986	THE TECTONICS STRESS FIELD AND	88P/0428
YU, FU + ZHANG HONGZHI, + XIE	1987	FEATURES OF RECENT ACTIVITIES	88P/0422
YU, GUEY-KUEN + MITCHELL, B. J	1988	A STUDY ON THE METHODS FOR DET	88P/0281
YU-CHIUNG, TENG (2)	1986	A STUDY OF THE NON-TECTONIC IN	88P/3428
YU-MEI, ZHOU (3)	1986	THE NUMERICAL MODELING OF SEIS	88P/2694
YU-MING, ZHANG + WEN-XIU, GUO	1987	DRIFT KINETIC MAGNETOHYDRODYNA	88P/0092
YU-PING, ZHANG (2)	1987	RESEARCH ON THE FAULT ACTIVITY	88P/1552
YU-RUI, HUANG (3)	1987	ADAPTIVE LEAST SQUARE DECONVOL	88P/2057
YU. ZAICHENKO, V. (2)	1988	DIRECTION OF MEAN STRESS AXES	88P/1605
YUAN, SHIH-CHENG (4)	1988	GEOLOGICAL AND TECHNICAL CONDI	88P/2442
YUAN, XING (2)	1987	GRAVITY AND MICROEARTHQUAKE ST	88P/3151
YUAN-LONG, LIU + ZHEN JIAN-CHA	1986	VARIATION OF DISPERSION OF RAD	88P/2198
YUANBI, JIAO + WU KAITONG, + Y	1986	INVERSION OF THE THREE-DIMENSI	88P/0725
YUANBI, JIAO + YANG MANDONG, +	1986	DETECTABILITY OF SEISMIC NETWO	88P/0290
YUANDONG, CHEN (6)	1986	OBSERVING PRECISION OF THE SEI	88P/2768
YUANZHUANG, LIU (2)	1986	THE SEISMOGEOLOGICAL BACKGROUN	88P/0427
YUCEMEN, M. S.	1988	GEOSOUND OBSERVATION AND RESEA	88P/0332
YUE GUANGYU, + DU SIQING	1987	A PROBABILISTIC STUDY OF SEISM	88P/0326
YUECHANG, JIANG (3)	1986	SUPERPOSITION OF STRESSES AND	88P/2220
YUEN, D. (2)	1986	OBSERVATION AND PLAYBACK SYSTE	88P/0220
YUEN, D. (3)	1986	ON THE ASPECT RATIO OF RAYLEIG	88P/3117
YUEN, D. A. (2)	1986	ACTIVE LITHOSPHERIC THINNING.	88P/0454
	1988	DYNAMICS OF MAGMA WITHDRAWAL F	88P/2416
	1988	MEAN-FIELD METHODS IN MANTLE C	88P/2506
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	1988	EVOLUTION OF CRYSTAL-SETTLING	88P/2668
	1988	NUMERICAL SIMULATIONS OF THERM	88P/3128
	1988	DYNAMICAL EFFECTS ON THE CORE-	88P/3129
YUEN, D. A. + GASPERINI, P. +	1987	AZIMUTHAL DEPENDENCE ON THE GR	88P/1880
YUEN, D. A. + ZHANG, SHUXIA +	1988	EFFECTS OF COMPRESSIBILITY ON	88P/3116
YUEPENG, HAN + WU XIULIAN	1987	ANOMALIES OF GROUND TILT AT WU	88P/1601
YUGUERO, J. (4)	1987	STATIONARY CONVECTION MODEL FO	88P/1421
YUHAI, SUN (4)	1986	ASSESSMENTS ON DETECTABILITY O	88P/0289
YUHR, L. B. (2)	1987	ASSESSMENT AND LONG TERM MONIT	88P/1211
YUHUA, FENG (3)	1987	DESIGN AND PERFORMANCE OF THE	88P/0283
YUKUTAKE, T. (3)	1986	A SEA FLOOR MAGNETOMETER MODEL	88P/0752
	1988	APPLICATION OF SOMPI SPECTRAL	88P/3156
YUKUTAKE, T. + CAIN, J. C.	1987	SOLAR CYCLE VARIATIONS IN THE	88P/0738
YULIANG, HU + CHEN XIANCHENG,	1987	INDUCED SEISMICITY AT HUNANZHE	88P/1597
YULIN, ZHAO (2)	1987	ANALYSES OF THE SEASONAL VARIA	88P/1997
YUMIN, ZHANG (2)	1987	CHARACTERISTICS OF GEOMAGNETIC	88P/1929
YUN-YU, DING + HUANG CHANG-LIN	1987	A PRELIMINARY STUDY OF THE STR	88P/0241
YUND, R. A. (2)	1987	THE EFFECT OF DUCTILE DEFORMAT	88P/0539
	1987	TRANSITION FROM CATACLASTIC FL	88P/2439
YUND, R. A. (3)	1987	TRANSITION FROM DISLOCATION CR	88P/2440
YUNHONG, BAI & 6 OTHERS	1987	LATE PALEOZOIC POLAR WANDER PA	88P/1343
YUQUAN, ZHANG (3)	1987	COLLISION AND THERMAL HISTORY	88P/1692
YURU, ZHUO + HIROO KANAMORI	1987	SOURCE PARAMETERS OF THE BONAI	88P/3484
YUSHEN, ZHANG (7)	1986	OBSERVATION AND PLAYBACK SYSTE	88P/0220
YUSHENG, ZHAO (2)	1986	DEVELOPMENT OF CONJUGATE- SHEA	88P/1195
YUVAL, Z. (2)	1987	DEEP SEISMIC REFLECTION STUDIE	88P/2134
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YUWEN, WU + ZHANG, (5)	1986	NONLINEAR BONNES OF DEFORMATIO	88P/0565
YUXIA, WU (4)	1988	ON THE CONDUCTIVE LAYERS IN SO	88P/2621
YUXIAN, HU + HE XUN	1986	PHASE ANGLE CONSIDERATION IN G	88P/0308
YUXIU, AN (4)	1986	MODEL DCM-1 DIGITAL OBSERVATIO	88P/0103
YUZHONG, ZHANG (2)	1986	NUMERICAL SIMULATION OF B VALU	88P/0279
ZAAIMAN, H. (2)	1986	LONG WAVELENGTH MAGNETIC ANOMA	88P/0067
ZAGHLOUL, E. A. (6)	1987	STRUCTURES ASSOCIATED WITH EXT	88P/2336
ZAI-TIAN, MA	1988	ON THE PROBLEMS OF 3-D SEISMIC	88P/2701
ZAICHENKO, V. Y. (2)	1986	COMBINATION OF WELL LOGS (KOL	88P/2443
ZAICHENKO, V. YU. (2)	1986	GEOLOGICAL AND TECHNICAL CONDI	88P/2442
	1986	FURTHER INVESTIGATIONS AND IMP	88P/2446
ZAITSEV, A. N. (2)	1987	INITIAL RESULTS FROM SOVIET UN	88P/0109
ZAIYI, TIAN + DU YONGLIN	1987	FORMATION AND EVOLUTION OF THE	88P/0502
ZAKHAROVA, O. K. (3)	1987	MODELS OF DEEP ELECTRICAL COND	88P/1385
ZAMBONI, F. (2)	1987	EXTERNAL GRAVITY OSCILLATIONS	88P/0735
ZANCHI, A. (4)	1987	CONTINENTAL ARC VOLCANISM AND	88P/2934
ZANCHI, A. (5)	1987	STRUCTURAL BEHAVIOUR OF A CONT	88P/1656
ZANDT, G. (2)	1988	CRUSTAL STRUCTURE IN EASTERN K	88P/3480
ZANG SHAO-XIAN (2)	1987	THE DISTRIBUTION OF EARTHQUAKE	88P/2234
ZANG SHAOXIAN (2)	1986	CHARACTERISTICS OF EARTHQUAKE	88P/0441
ZANG SHAOXIAN, + FUAN JIANLI	1987	THE ACOUSTIC EMISSION AND ITS	88P/0572
ZANG ZHAO XIAN	1987	THE CHARACTERISTICS OF THE SUB	88P/1070
ZARTMAN, R. E. + HAINES, S. M.	1988	THE PLUMBOTECTONIC MODEL FOR P	88P/3243
ZATKALIKOVA, V. (2)	1988	TIME AND SPACE PARAMETERS OF M	88P/2669
ZATSEPIN, A.	1988	BULLETIN OF THE CZECHOSLOVAK S	88P/0354
ZAVATTERO, P.	1987	COMPUTATION OF THE SINGULAR CO	88P/1217
ZAYTSEV, YU. A.	1987	AREA GEOSYNCLINES AND THEIR RO	88P/1622
ZEBIB, A. (3)	1987	GEOID AND TOPOGRAPHY FOR INFIN	88P/3095
ZEBKER, H. A. + VAN ZYL, J. J.	1987	IMAGING RADAR POLARIMETRY FROM	88P/0712
ZEDNIK, J. (2)	1988	SOURCE RADIATION PATTERN AND P	88P/3498
ZEGAO, WANG	1986	ON THE PRACTICE AND PROSPECT F	88P/0352
ZEGAO, WANG (2)	1988	SUBSEQUENCES IN THE XINGTAI EA	88P/3483
ZEINDER, C. M. (3)	1987	CONVECTIVE PARTIAL MELTING 1.	88P/2833
ZELINKA, T. (4)	1987	CONFIRMATION OF THE HYSTERESIS C	88P/1312
ZELINKA, T. + HEJDA, P. + KROP	1988	THE VIBRATING-SAMPLE MAGNETOME	88P/1322
ZEMAN, A. (3)	1988	ON THE GRAVITATION ABSORPTION	88P/3145
ZEMAN, A. (4)	1986	SEISMOTECTONIC MODEL OF THE UP	88P/0395
ZENG JU, (2)	1986	ASSESSMENTS ON DETECTABILITY O	88P/0289
ZENG RONG SHENG (2)	1987	A METHOD FOR IMPROVING THE DET	88P/2183
ZENG RONG SHENG, (2)	1987	RESULTS FROM DEEP SEISMIC REFL	88P/2738
ZENGANG, LIU (2)	1987	A STUDY OF SIMPLE SHEAR DEFORM	88P/2434
ZENGJIAN, G. + BAOYAN, Q.	1986	PREDICTION OF DYNAMIC HAZARD I	88P/0322
ZENGXUE, YANG (2)	1986	CHARACTERISTICS OF EARTHQUAKE	88P/0468
ZERONG, F.	1987	A COMPILATION AND REGIONAL INT	88P/1899
ZHAI QINGSHAN, (2)	1986	IN-SITU STRESS MEASUREMENT BY	88P/0599
ZHAN SHIGAO, + WANG QINGSHAN,	1986	FEATURES OF RECENT ACTIVITIES	88P/0422
ZHAN ZHIJIA, + GAO JINTIAN, +	1986	PRELIMINARY ANALYSIS OF THE OC	88P/2557
ZHANFENG, SHI (2)	1986	POSSIBLE CHANGES OF EARTH COND	88P/0414
ZHANG BAO-SHAN, (3)	1986	MICROSEISMIC OBSERVATION IN TE	88P/0418
ZHANG BIXIU, (3)	1986	ON THE INTERPRETATION OF THE D	88P/0242
ZHANG BOTAO, (2)	1987	THE CENOZOIC TECTONIC EVOLUTIO	88P/0503
ZHANG CHAO, + GUO JIAYUAN, + X	1986	THEORETICAL MODELLING OF SHARA	88P/0421
ZHANG CHUNHUA (2)	1987	RESULTS OF AND DISCUSSION ON U	88P/0186
ZHANG FENG-YU, (4)	1988	THE GEOMAGNETIC FIELD CHART OF	88P/2556
ZHANG FENGHUA (5)	1986	PRELIMINARY STUDY ON THE STATE	88P/0078
ZHANG GENG-JI	1987	THE TAYLOR'S EXPANSION OF THE	88P/0151
ZHANG GUANG-YUAN, (4)	1988	A TRANSPORTABLE LASER INTERFER	88P/2533
ZHANG GUO-MIN	1987	RHYTHMIC CHARACTERISTICS OF HI	88P/2232
ZHANG GUOMIN (3)	1986	METHOD OF JUDGING EARTHQUAKE R	88P/0320
ZHANG HONGZHI, (2)	1986	A STUDY ON THE METHODS FOR DET	88P/0281
ZHANG HUIYING, (2)	1986	EXPERIMENTAL INVESTIGATION OF	88P/0314
ZHANG HUNHUA	1987	PLATE COLLISION IN EAST TAIWAN	88P/2955
ZHANG JIA-SHENG, + LAO QIU-YUA	1987	BASEMENT WEAKNESS ZONES ON THE	88P/1599
ZHANG JIAMING (2)	1986	BEHAVIOUR OF EXTENDING GROUND	88P/0307
ZHANG JIE, + ZANG SHAOXIAN	1986	CHARACTERISTICS OF EARTHQUAKE	88P/0441
ZHANG JIN-ZHONG	1987	NUMERICAL STUDY OF P-WAVE AND	88P/3048
ZHANG JUN-ZHONG (2)	1988	RELATIONSHIP BETWEEN GEOTHERMA	88P/2677
ZHANG JUN, (5)	1988	IN-SITU STRESS MEASUREMENT BY	88P/0599
ZHANG JUNZHOU, (2)	1986	ANALYSES OF TEMPERATURE MEASUR	88P/0293
ZHANG KANG (2)	1986	TRANSFORMATION OF CONTINENTAL	88P/1115
ZHANG LI-MIN (5)	1988	EARTHQUAKE DISTRIBUTIONS AND T	88P/0431
ZHANG LI-MIN, (4)	1986	MICROSEISMIC OBSERVATION IN TE	88P/0418
ZHANG LIFEN, (4)	1986	RESULTS OF GRAVIMETRIC EARTH T	88P/0055
ZHANG LIN, (4)	1986	PRELIMINARY STUDY ON THE STATE	88P/0078
ZHANG QINGRONG (2)	1986	SOME CHARACTERISTICS OF THE SMI	88P/0412
ZHANG RUIMIN (2)	1987	PRIMARY STUDY OF CRUSTAL AND U	88P/1058
ZHANG RUOSHUI (3)	1986	THE RAPID INVERSION OF 3-D POT	88P/0724
ZHANG RUYU	1986	JUMP PHENOMENON OF THE RESPONS	88P/0318
ZHANG SHU-XIA (2)	1987	TWO DIMENSIONAL INITIAL CRACK	88P/1906
ZHANG TIANSHEN (2)	1986	Q-1 SERIES AND CORRELATION ANA	88P/0306
ZHANG WEI, + ZHANG KANKUN, (2)	1986	AUTOREGRESSIVE FORECASTS OF MO	88P/0349
ZHANG TIANSHEN (4)	1986	EXPERIMENTAL INVESTIGATION OF	88P/0314
ZHANG WEI, + XING YUAN, + XING	1987	VARIATION OF DISPERSION OF RAD	88P/1902
ZHANG WEIPING (6)	1987	RUPTURE PROCESSES OF STRONG EA	88P/0419
ZHANG WEIXI (2)	1988	STATE OF MODERN TECTONIC STRES	88P/2837
ZHANG, WENYOU, + ZHANG KANG	1988	TRANSFORMATION OF CONTINENTAL	88P/1115
ZHANG XILING (2)	1986	THE NETTED PATTERN AND EARTHQU	88P/0434
ZHANG, XUEYANG, + GUO ZHIDUO, +	1986	EFFECTS OF VARIATIONS OF CONTI	88P/0292
ZHANG YI (2)	1986	THE CRUSTAL STRESS FIELD AROUN	88P/0466
ZHANG YI (4)	1986	ANALYSIS OF SLIP-SOFTENING INS	88P/0985
ZHANG YINGZHEN, + BU SHENGPING	1986	METHOD OF JUDGING EARTHQUAKE R	88P/0320
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